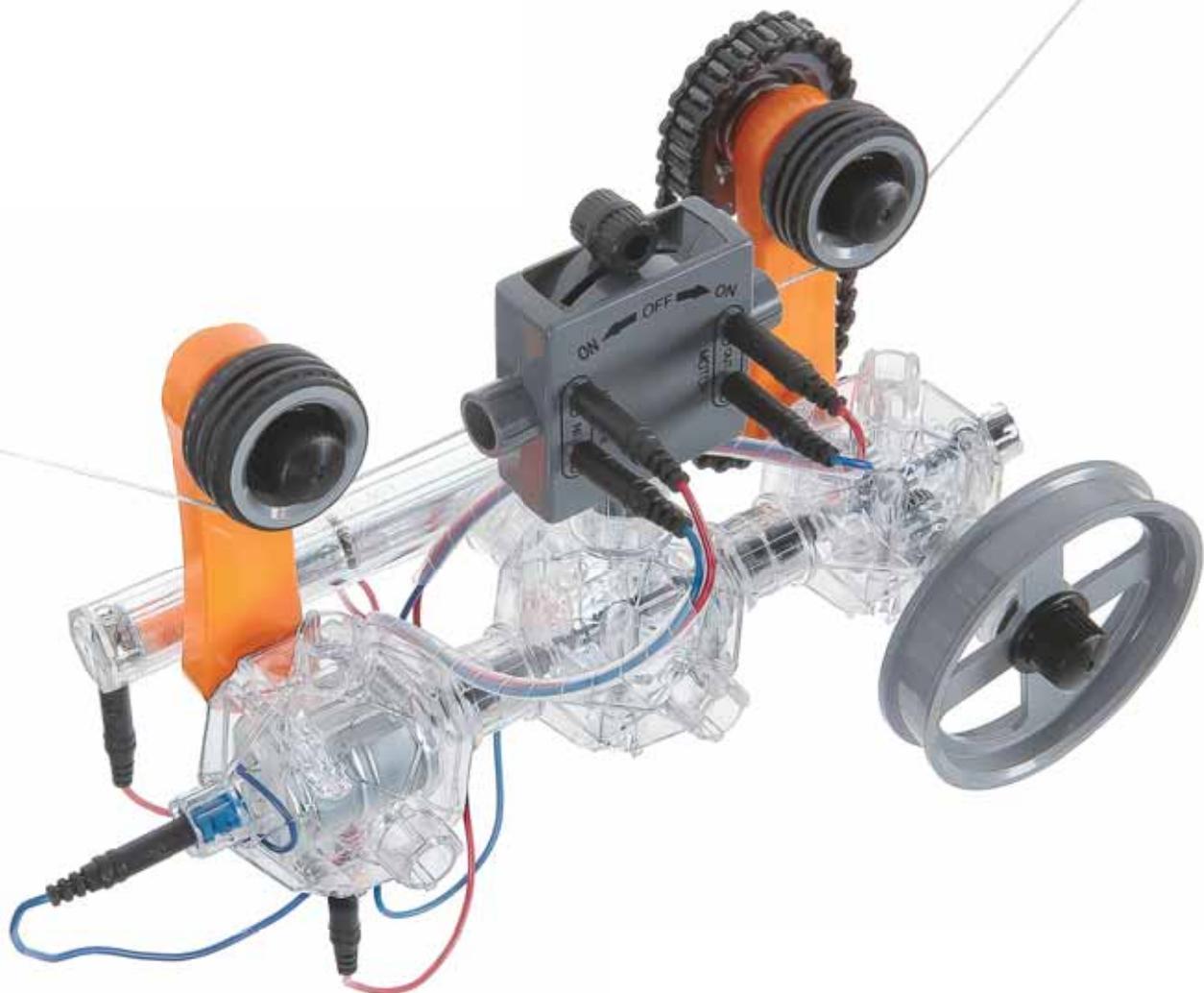




IQ KEY®



# PERFECT 600

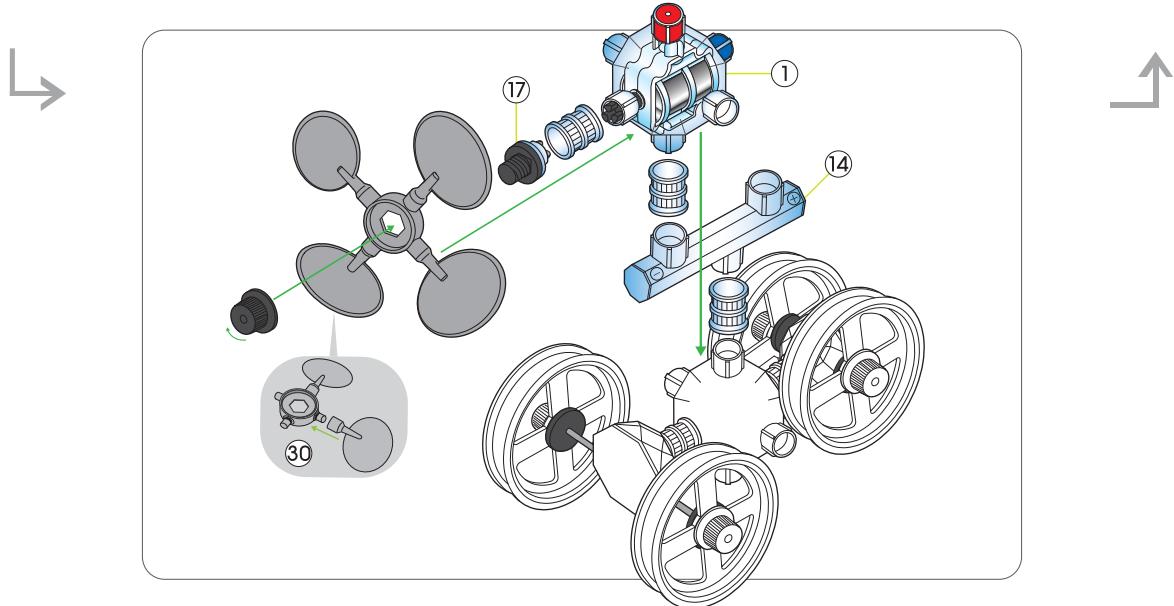
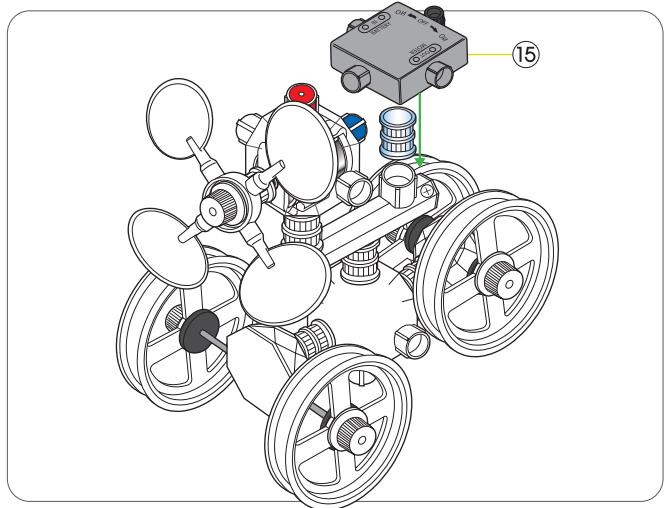
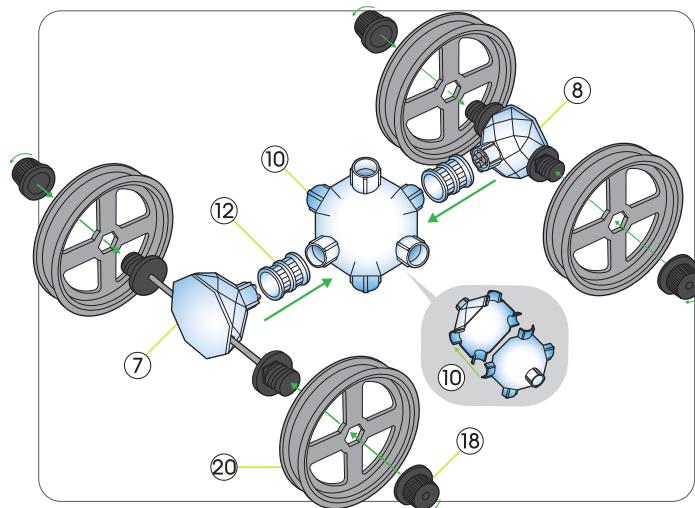
## 20 Models in 1

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."

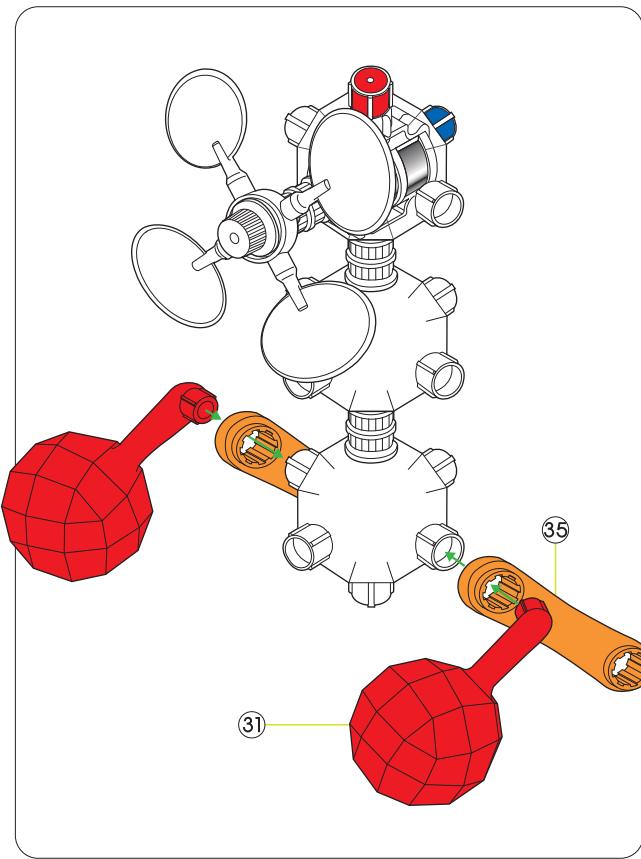
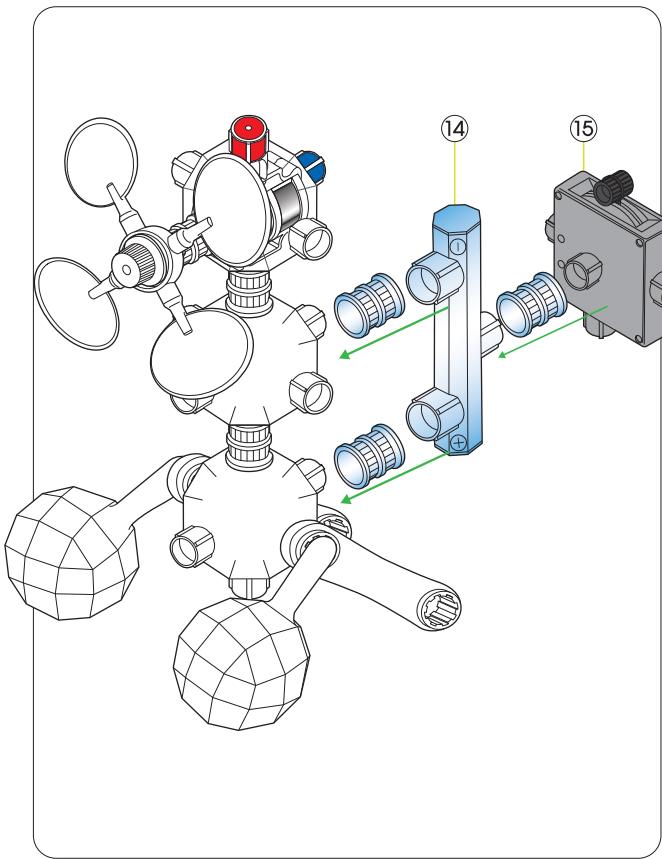
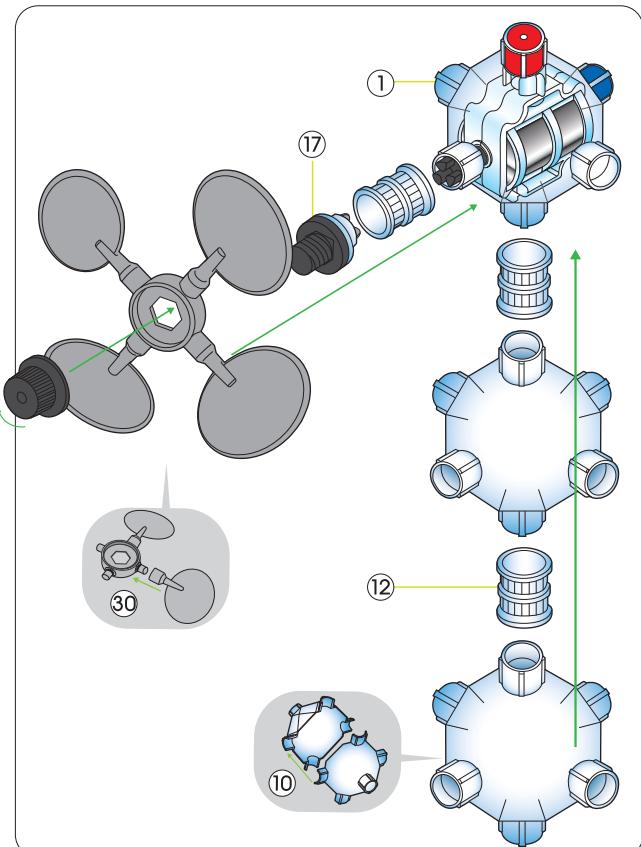
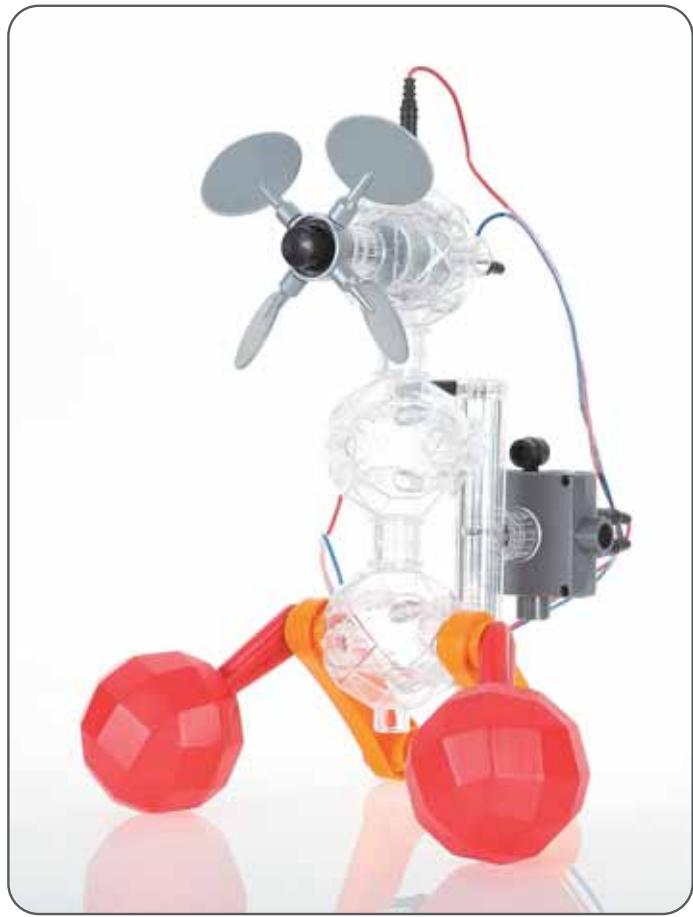
01

① ⑦ ⑧ ⑩ ⑫ 6x ⑭ ⑮ ⑯ 4x ⑰ ⑱ 5x ⑳ 4x ⑳



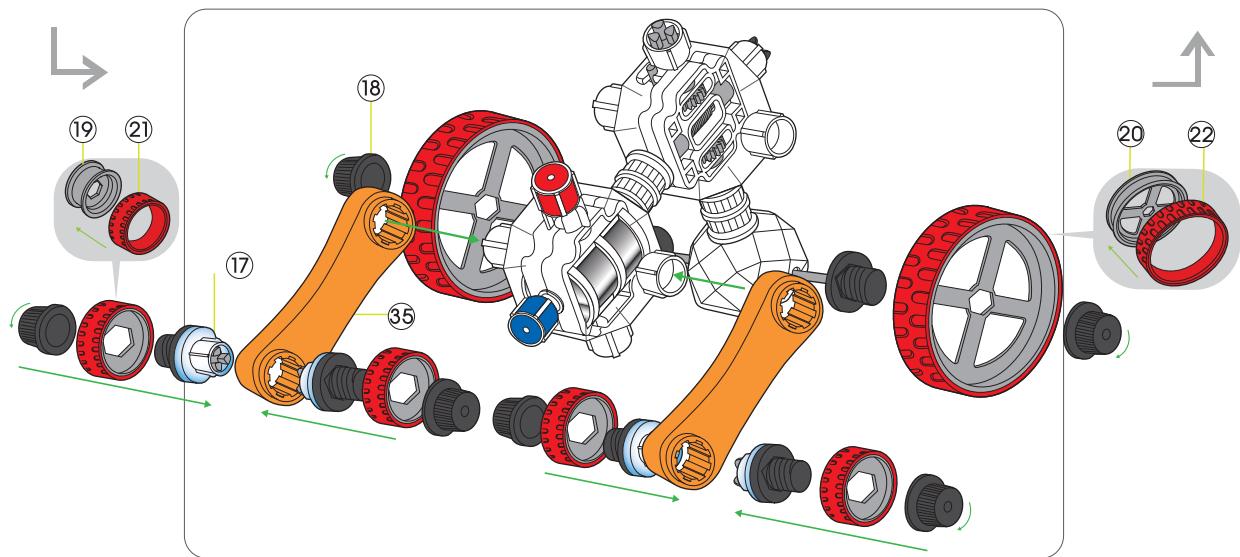
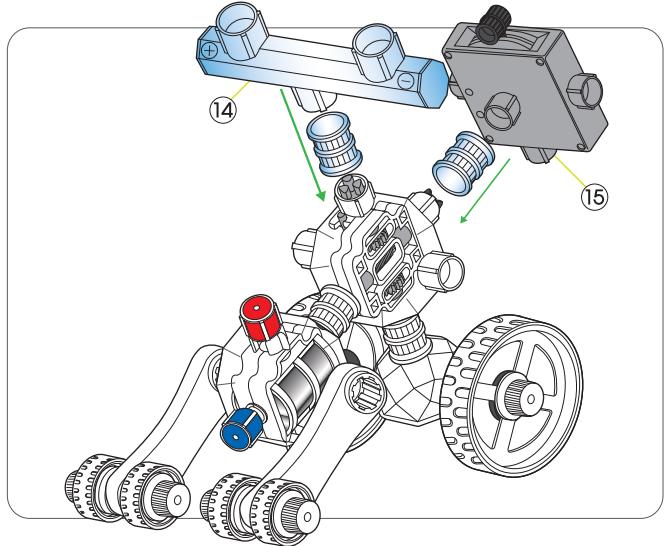
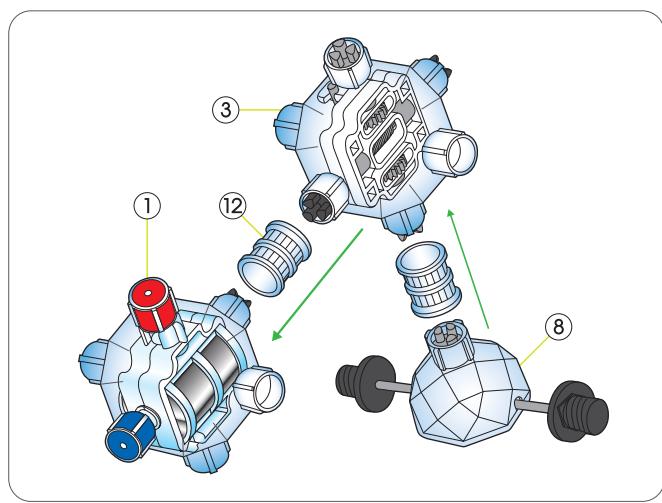
02

① ⑩<sub>2x</sub> ⑫<sub>6x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰ ⑱ ⑳ ⑳<sub>2x</sub> ⑳<sub>2x</sub>



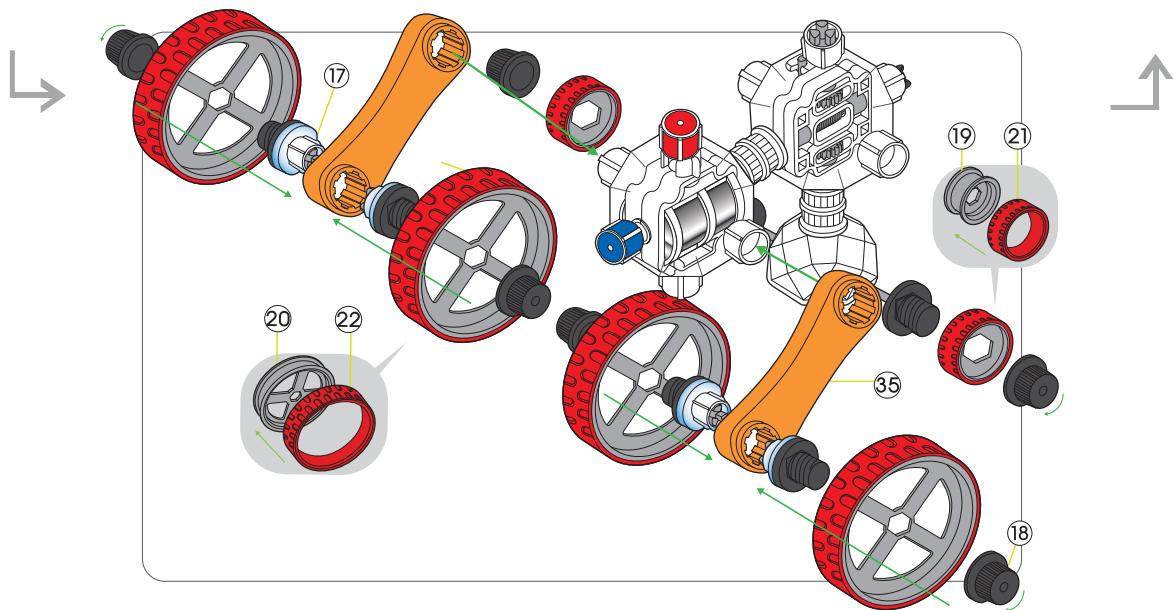
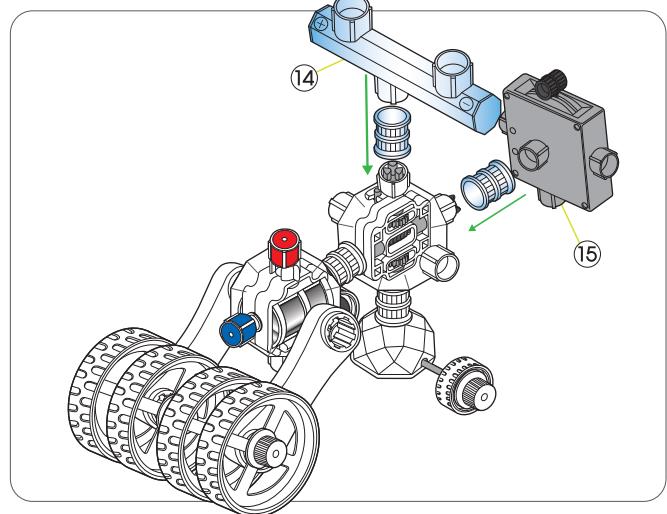
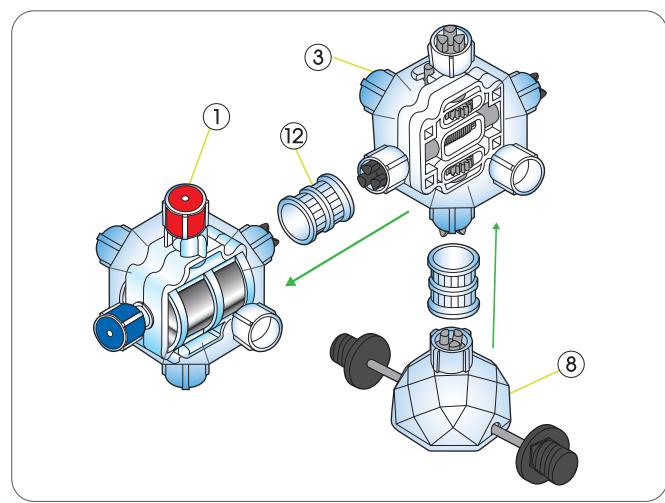
| 03

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



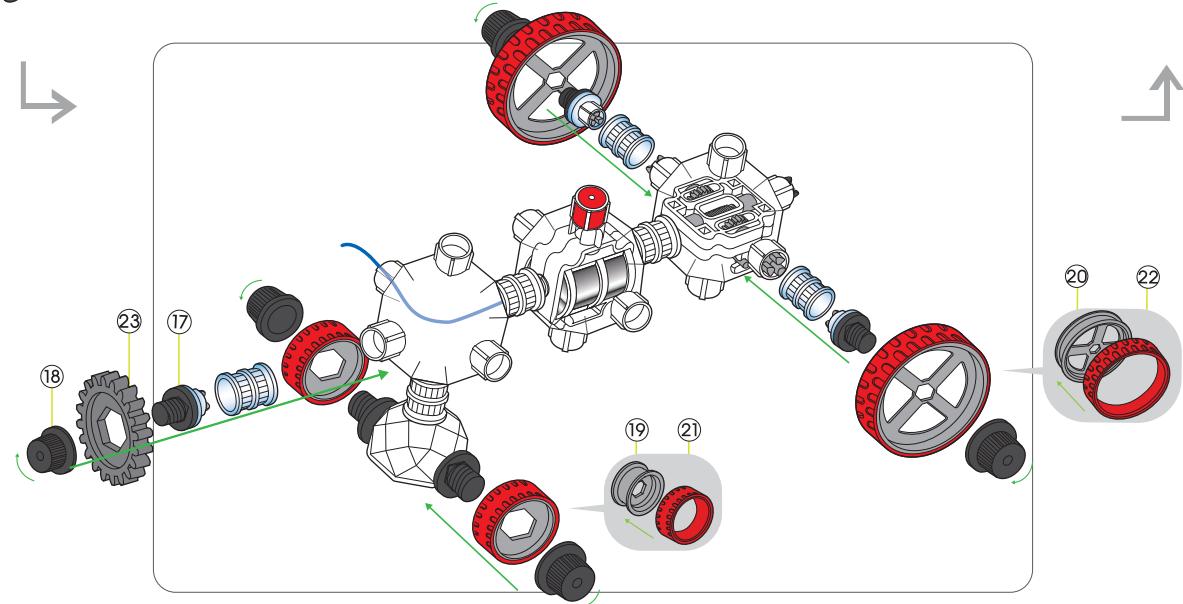
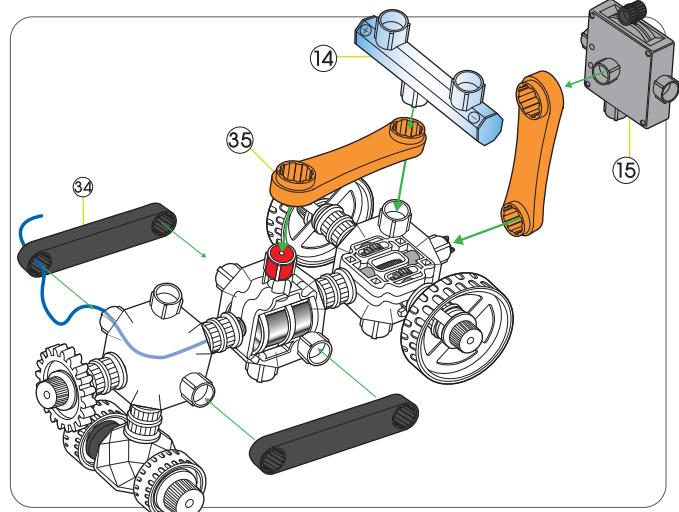
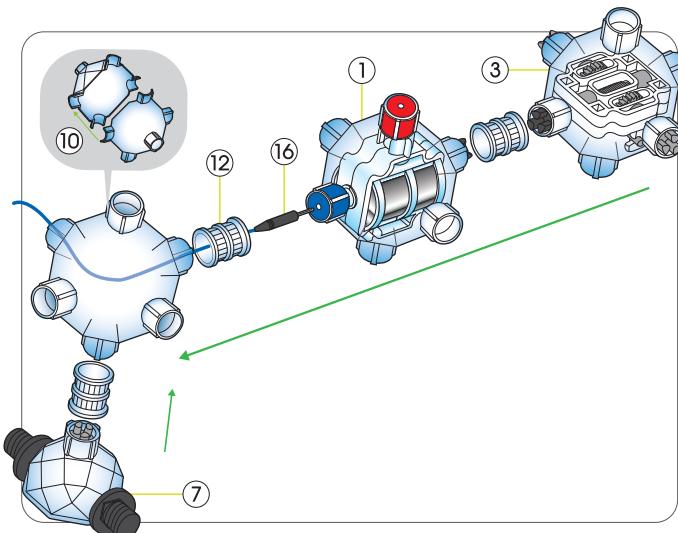
04

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



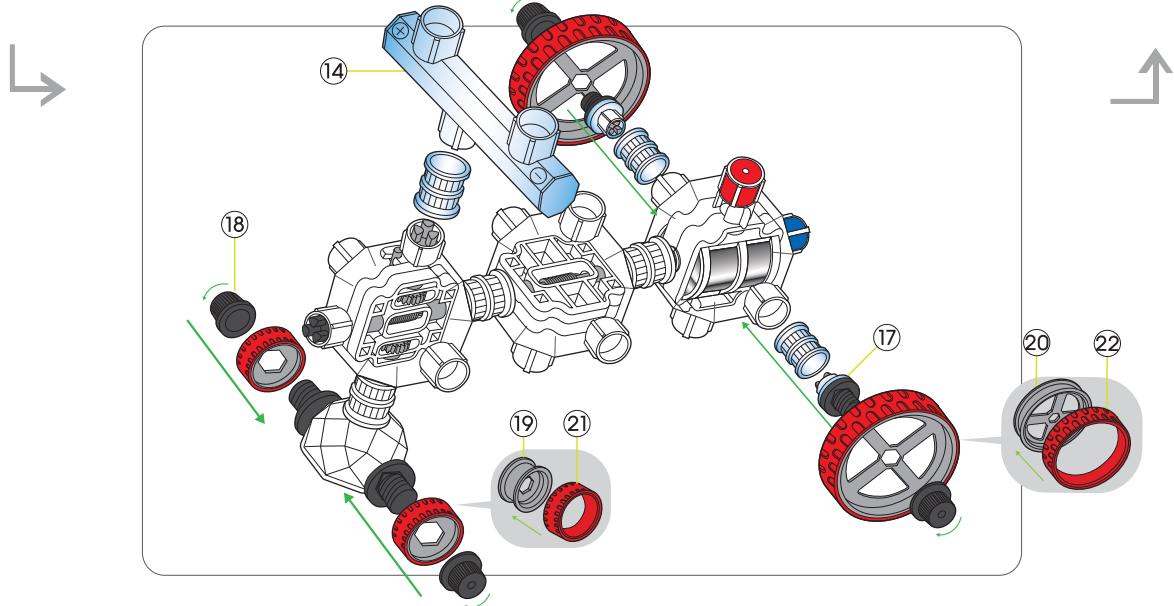
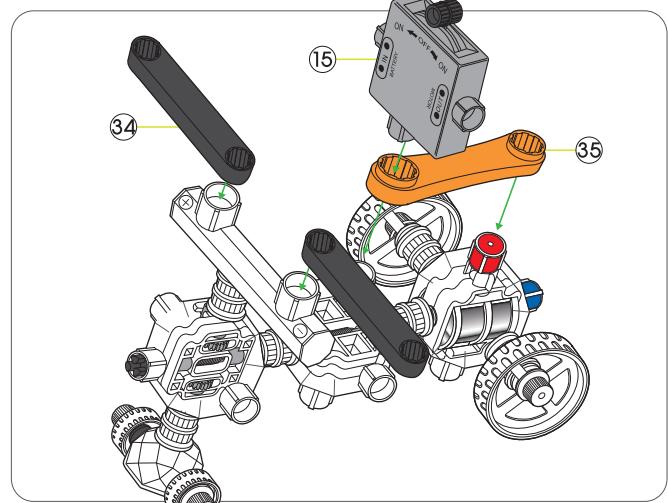
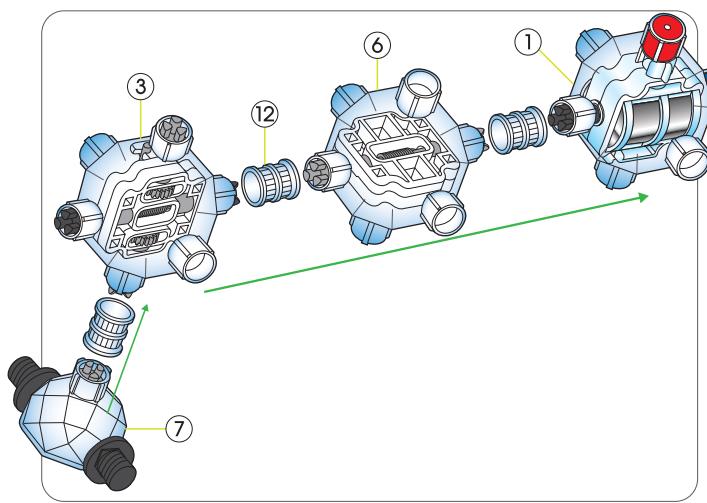
| 05

① ③ ⑦ ⑩ ⑫<sub>6x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰<sub>3x</sub> ⑱<sub>5x</sub> ⑲<sub>2x</sub> ⑳<sub>2x</sub> ㉑<sub>2x</sub> ㉒<sub>2x</sub> ㉓ ㉔<sub>2x</sub> ㉕<sub>2x</sub>



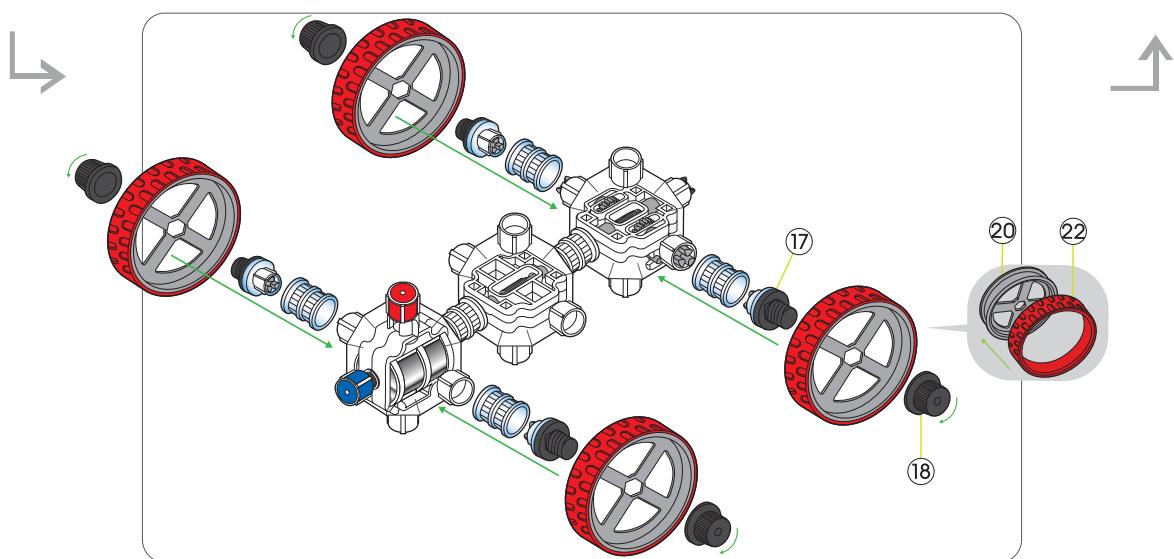
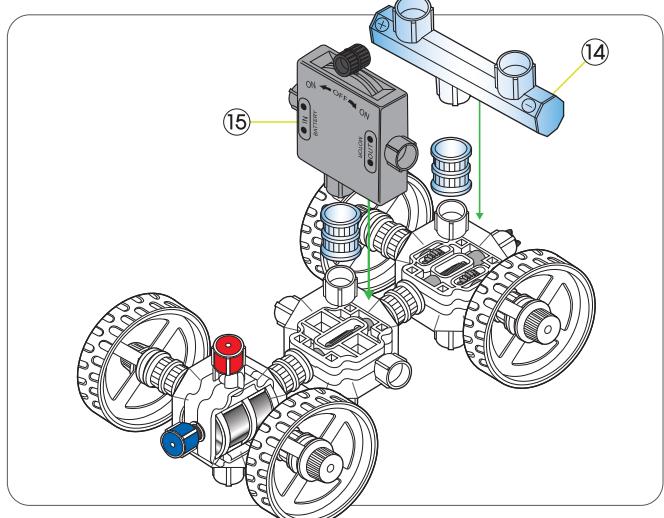
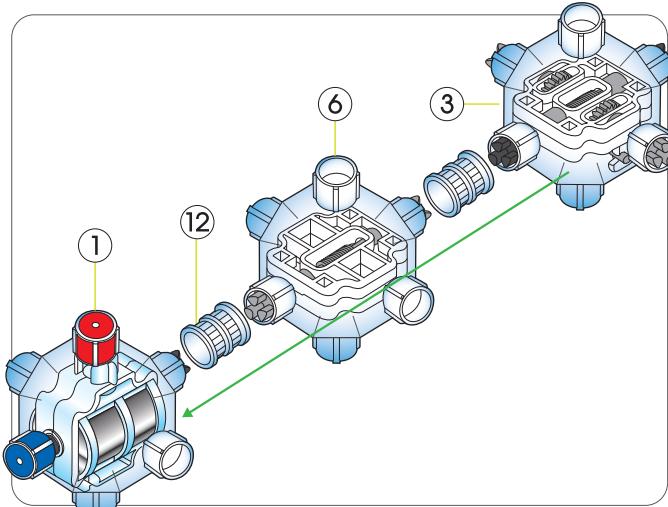
06

① ③ ⑥ ⑦ ⑫ 6x ⑭ ⑮ ⑯ 4x ⑰ 2x ⑱ 4x ⑲ 2x ⑳ 2x ㉑ 2x ㉒ 2x ㉓ 2x ㉔ 2x ㉕ 2x



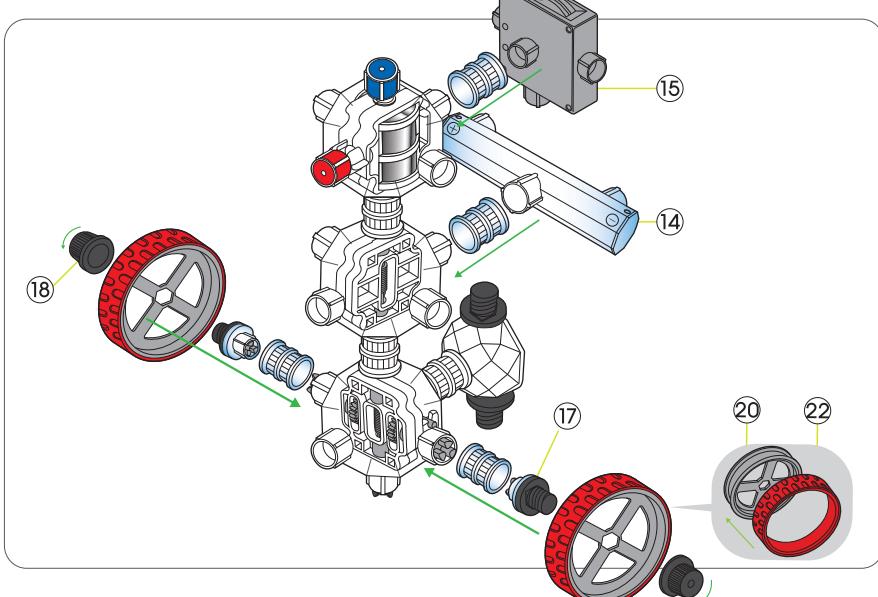
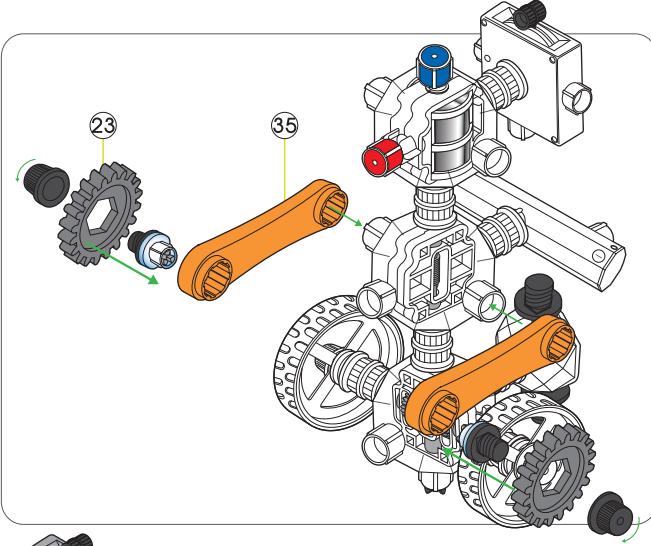
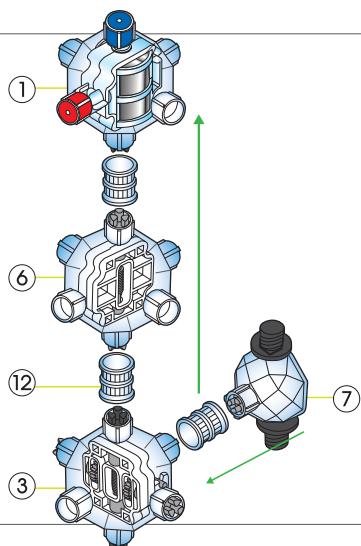
07

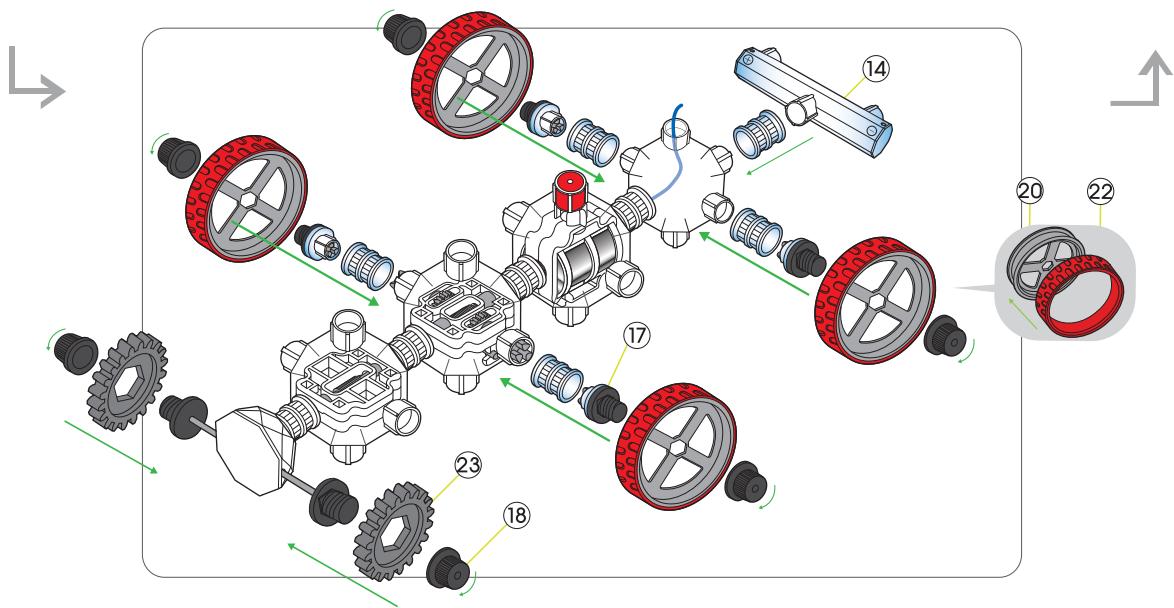
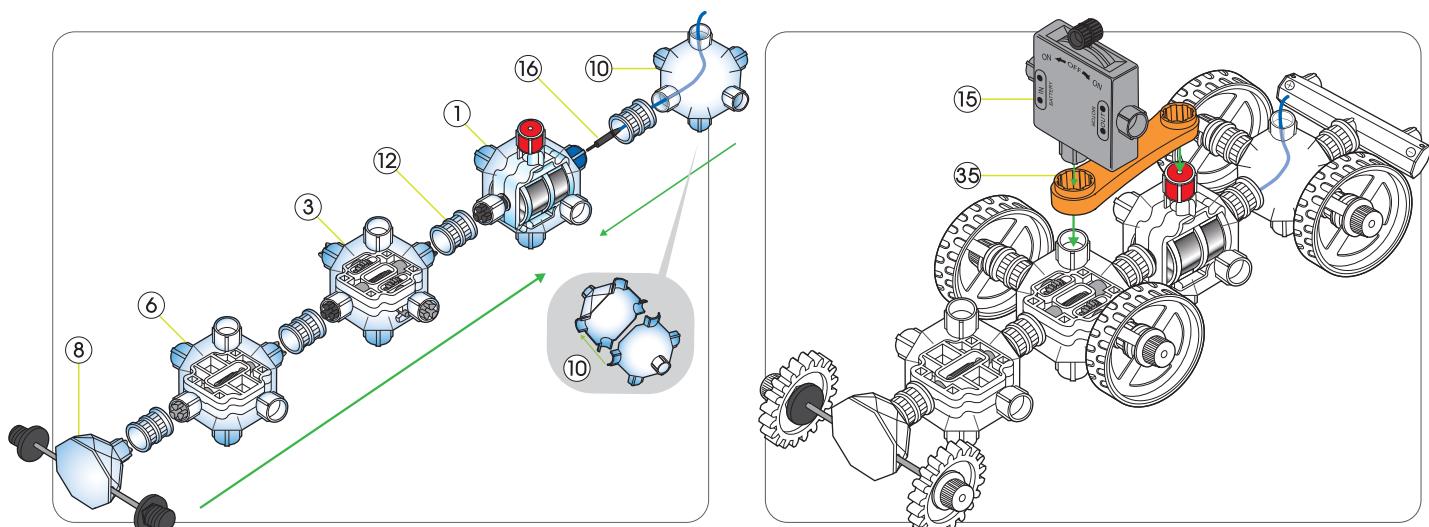
① ③ ⑥ ⑫ 8x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 4x ⑳ 4x ㉑ 4x



08

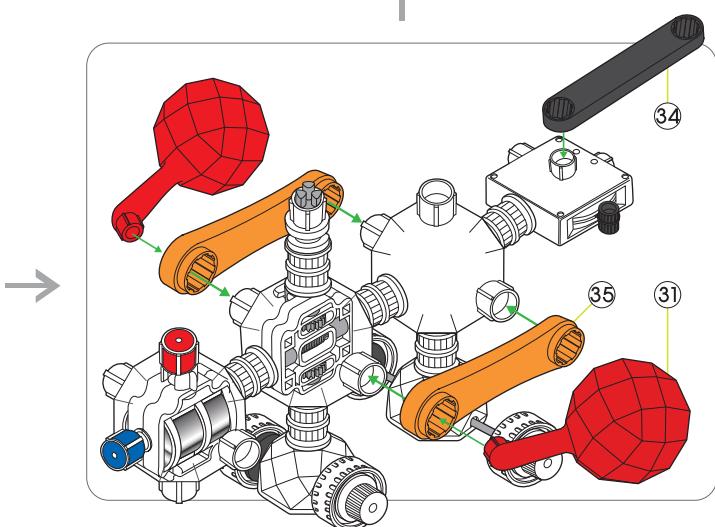
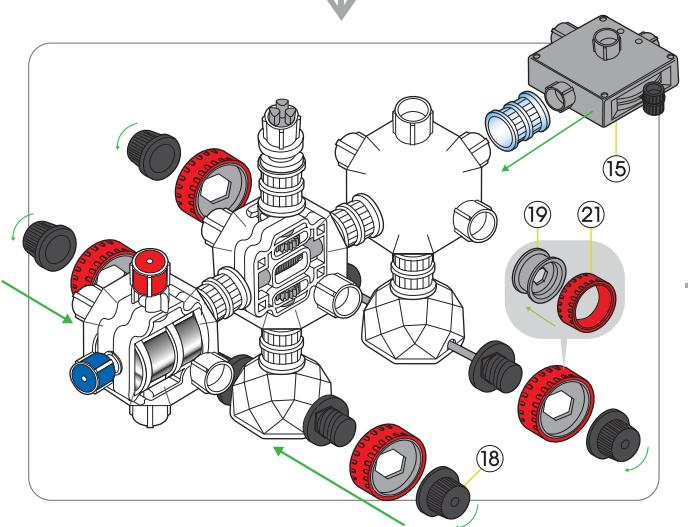
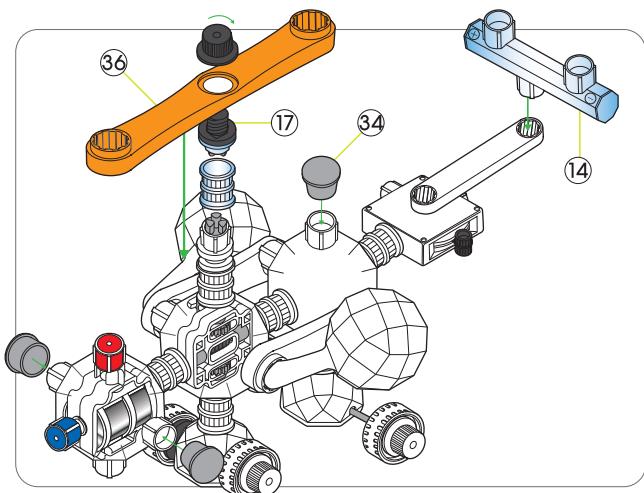
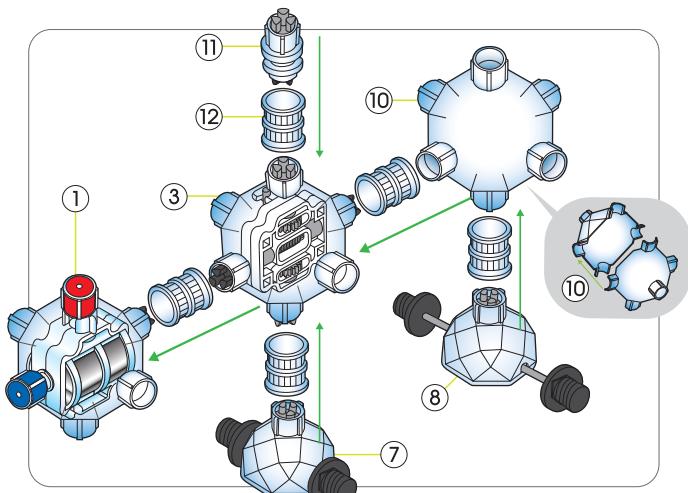
① ③ ⑥ ⑦ ⑫<sub>7x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰<sub>4x</sub> ⑱<sub>4x</sub> ⑳<sub>2x</sub> ㉑<sub>2x</sub> ㉒<sub>2x</sub> ㉓<sub>2x</sub> ㉕<sub>2x</sub>

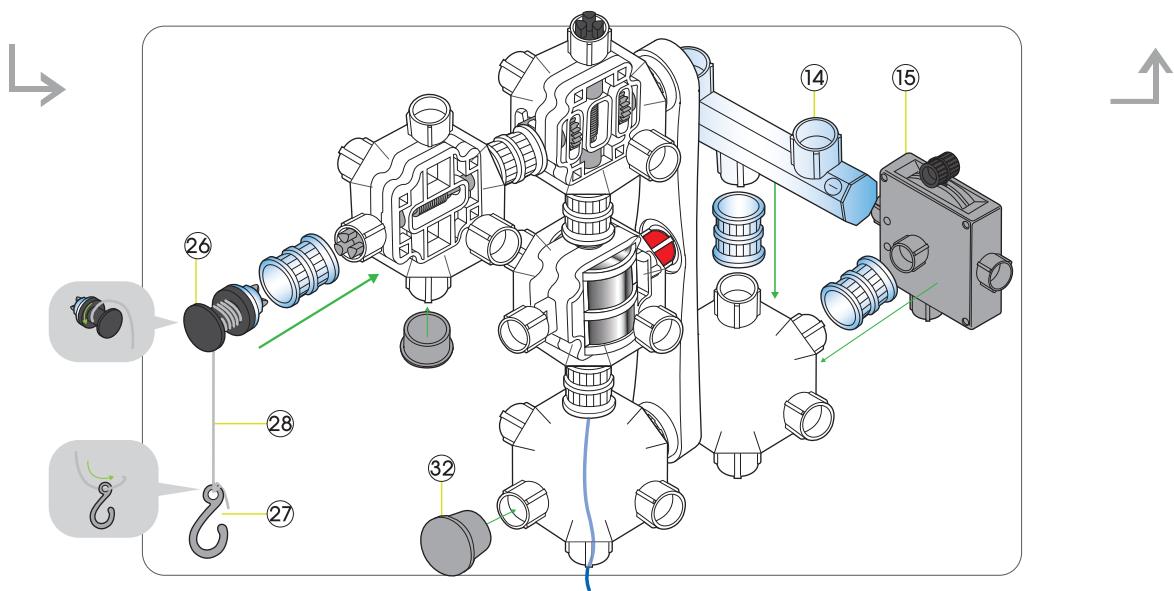
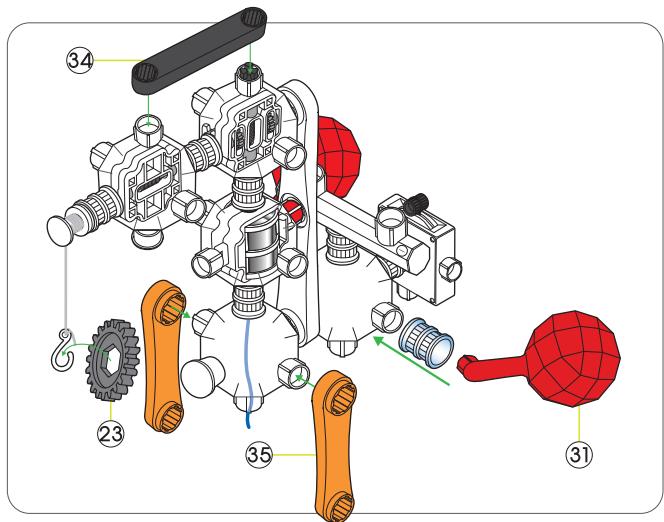
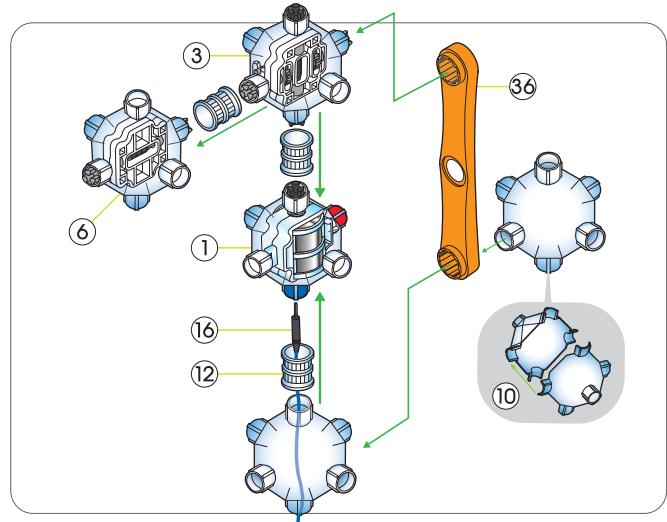




10

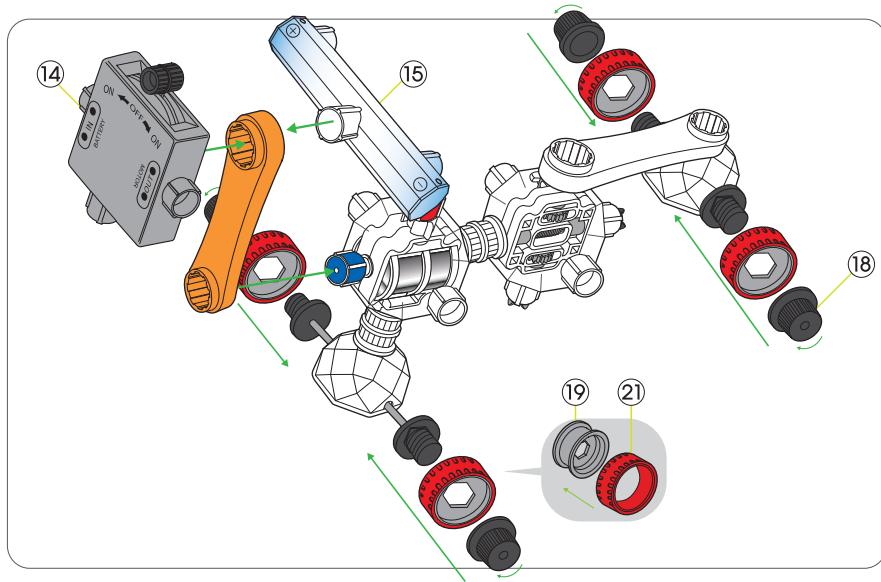
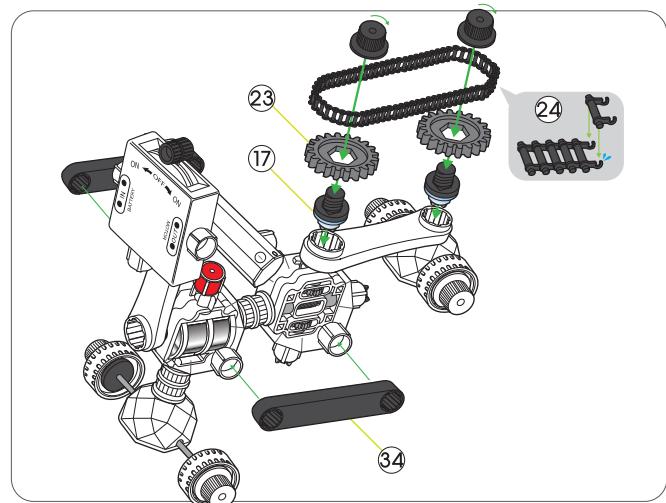
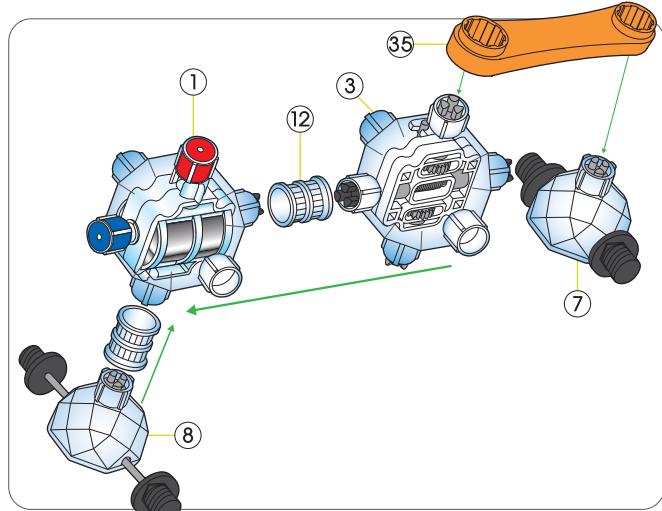
① ③ ⑦ ⑧ ⑩ ⑪ ⑫ 7x ⑭ ⑮ ⑯ 4x ⑰ ⑱ 5x ⑲ 4x ⑳ 4x ㉑ 2x ㉒ 3x ㉓ ㉔ ㉕ 2x ㉖





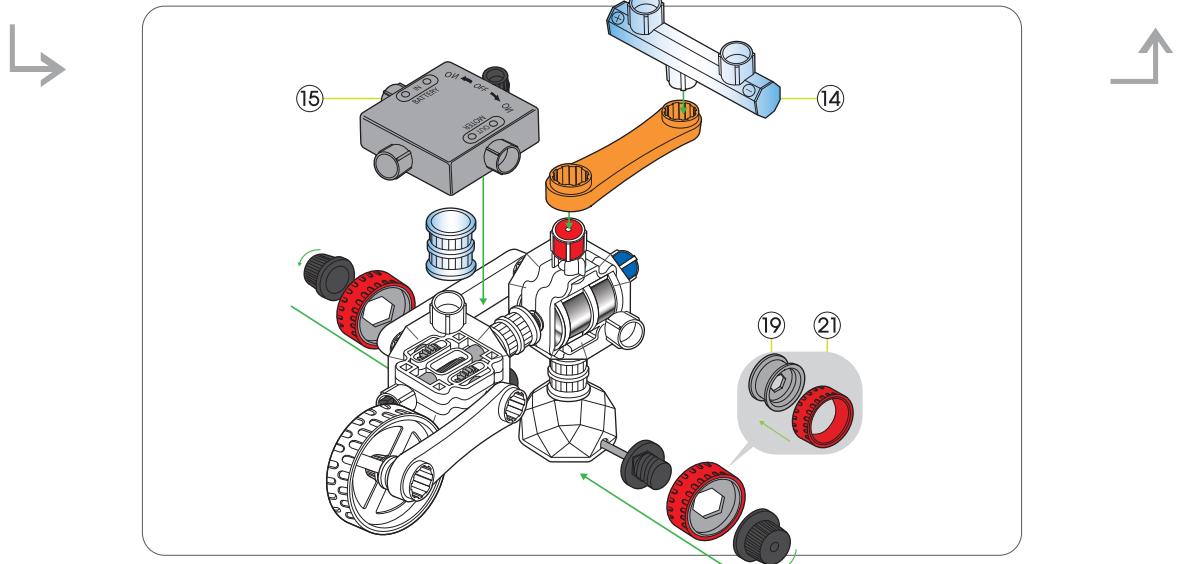
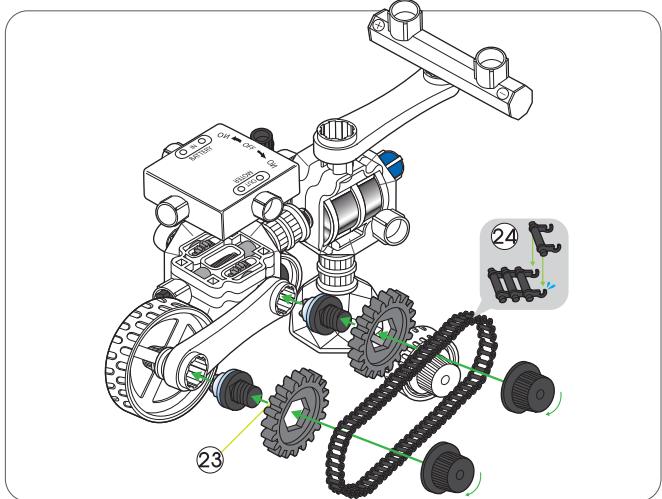
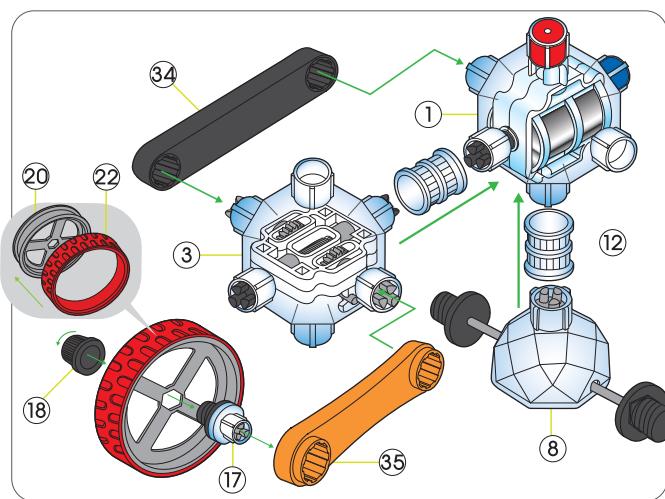
12

① ③ ⑦ ⑧ ⑫ 2x ⑯ ⑮ ⑯ 4x ⑰ 2x ⑱ 6x ⑲ 4x ⑳ 4x ㉑ 2x ㉒ ㉓ 2x ㉔ ㉔ 2x ㉕ 2x



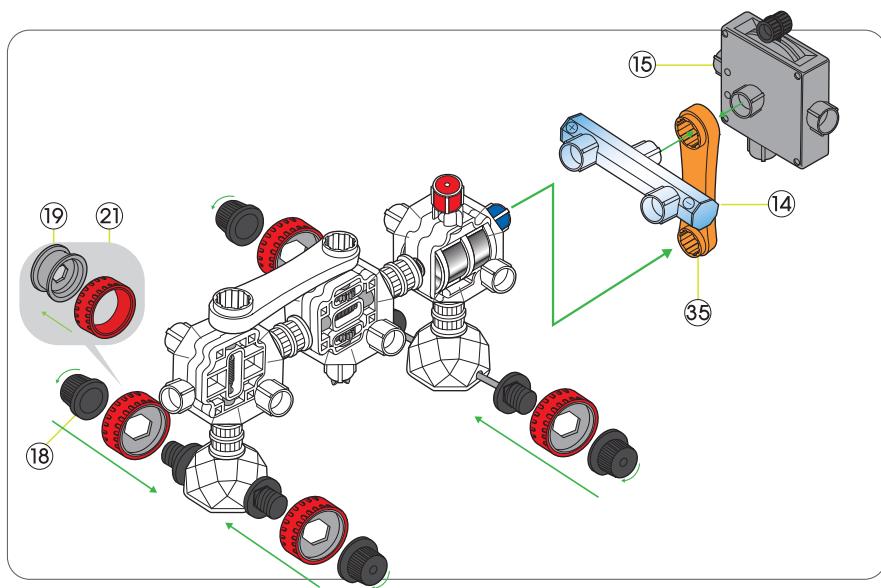
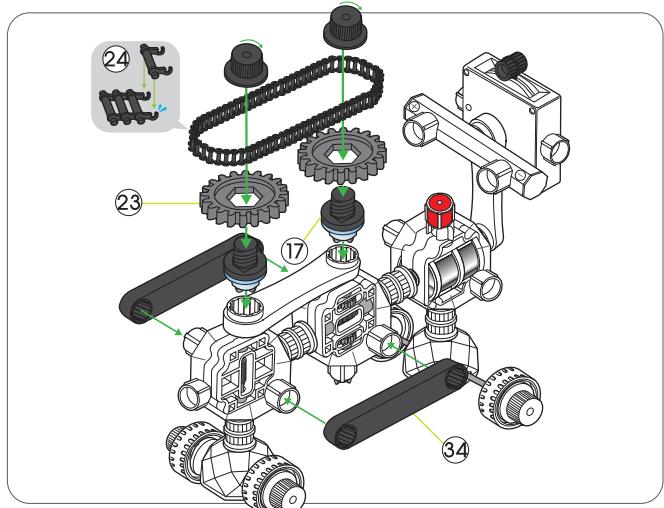
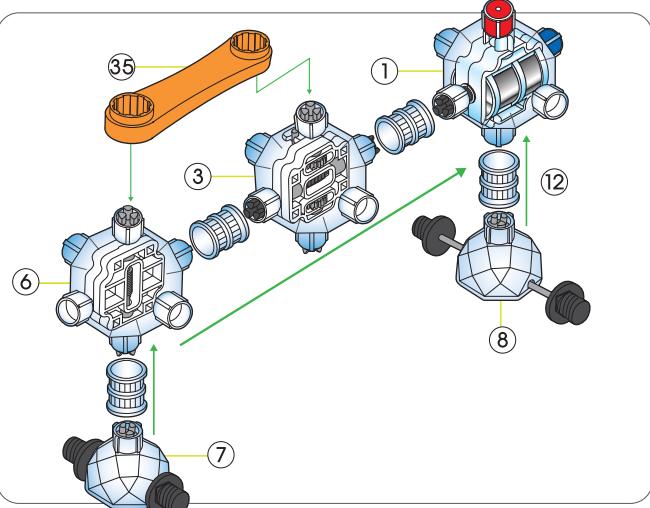
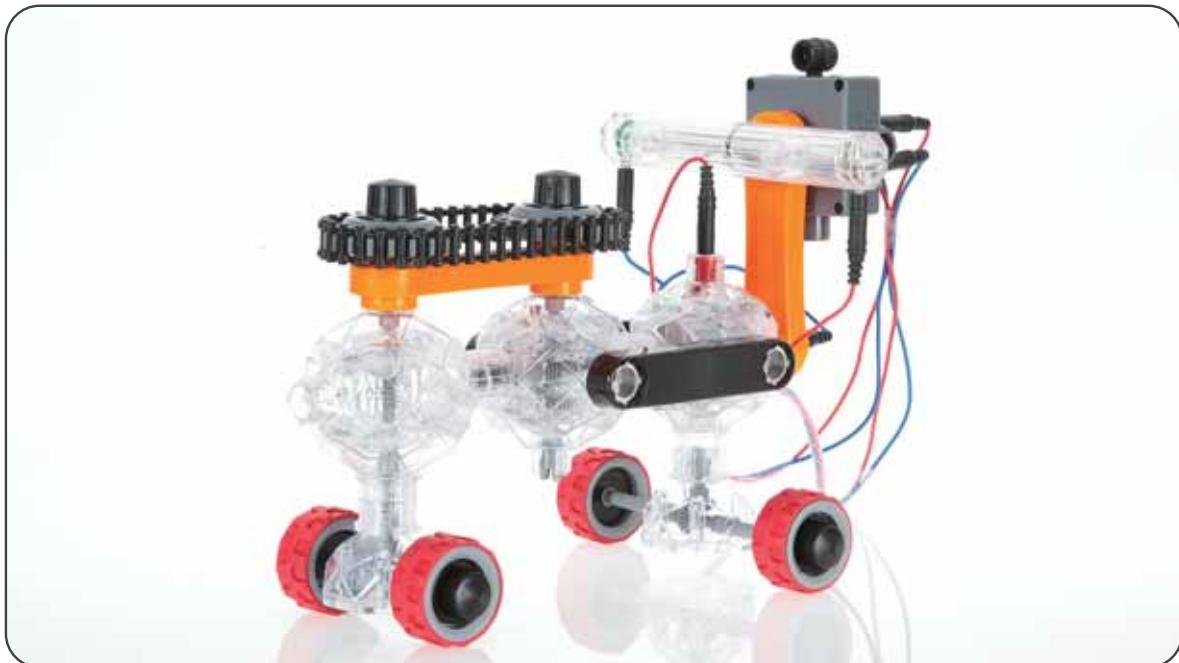
13

① ③ ⑧ ⑫<sub>3x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰<sub>3x</sub> ⑱<sub>5x</sub> ⑲<sub>2x</sub> ⑳ ㉑<sub>2x</sub> ㉒ ㉓<sub>2x</sub> ㉔ ㉕ ㉖<sub>2x</sub>

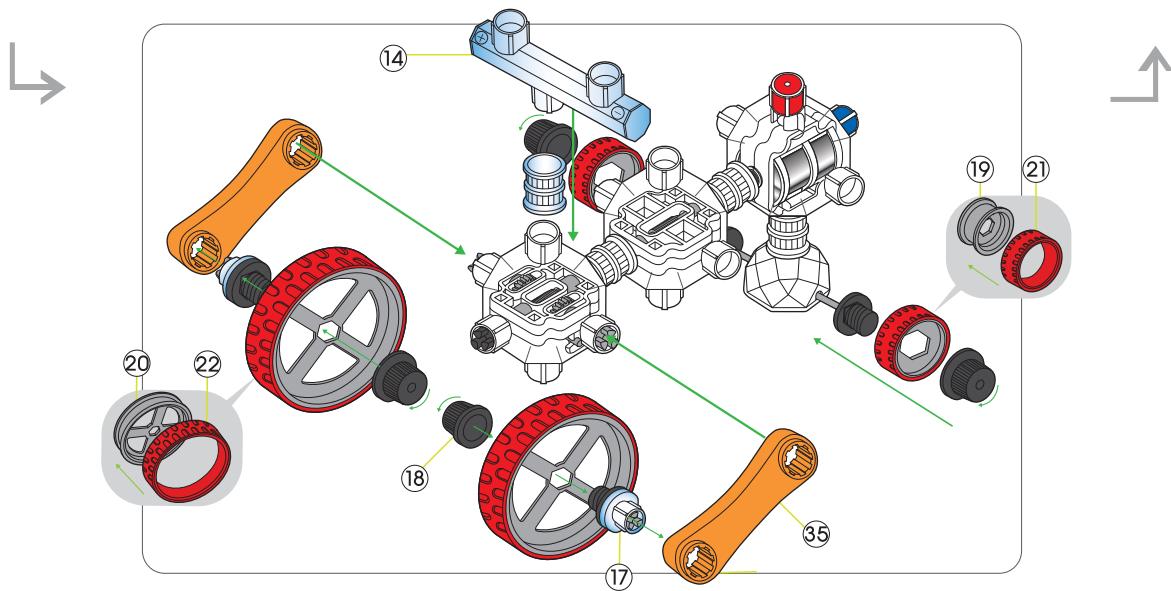
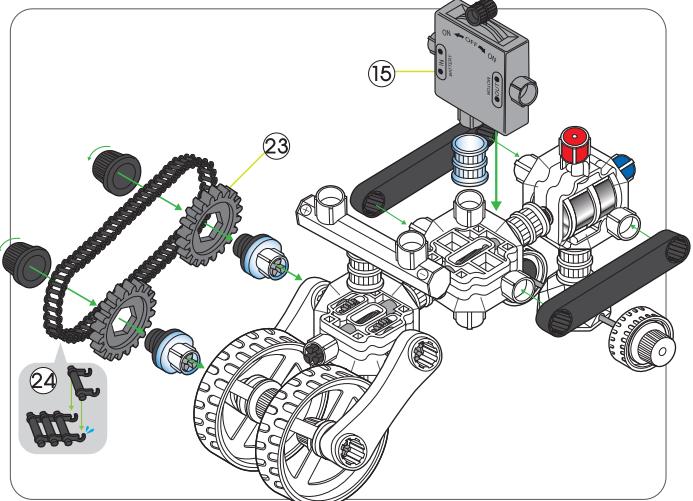
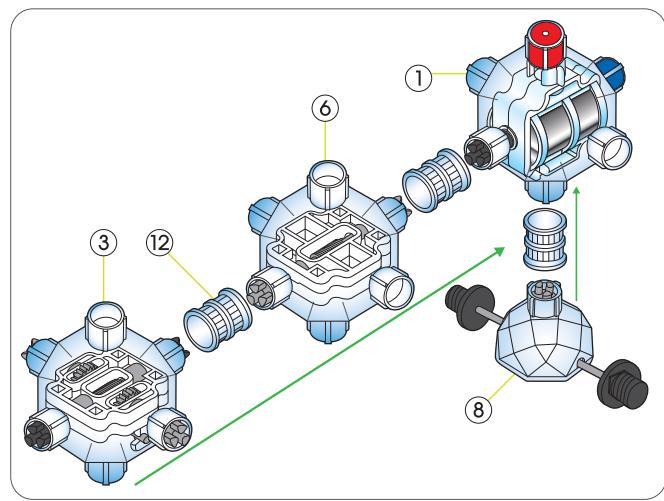


14

① ③ ⑥ ⑦ ⑧ ⑫ 4x ⑭ ⑮ ⑯ 4x ⑰ 2x ⑱ 6x ⑲ 4x ⑳ 4x ㉑ 2x ㉒ ㉓ 2x ㉔ ㉕ 2x ㉖ ㉗ 2x

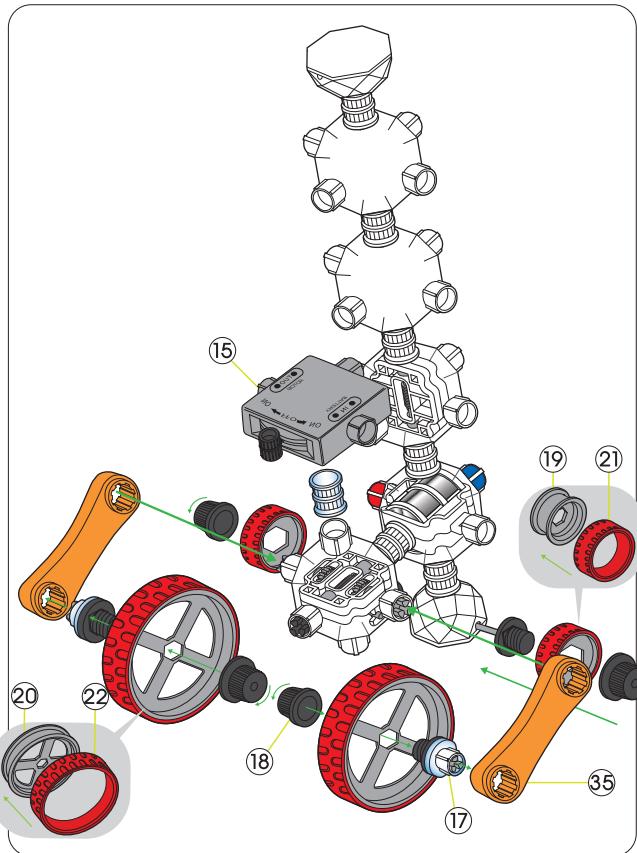
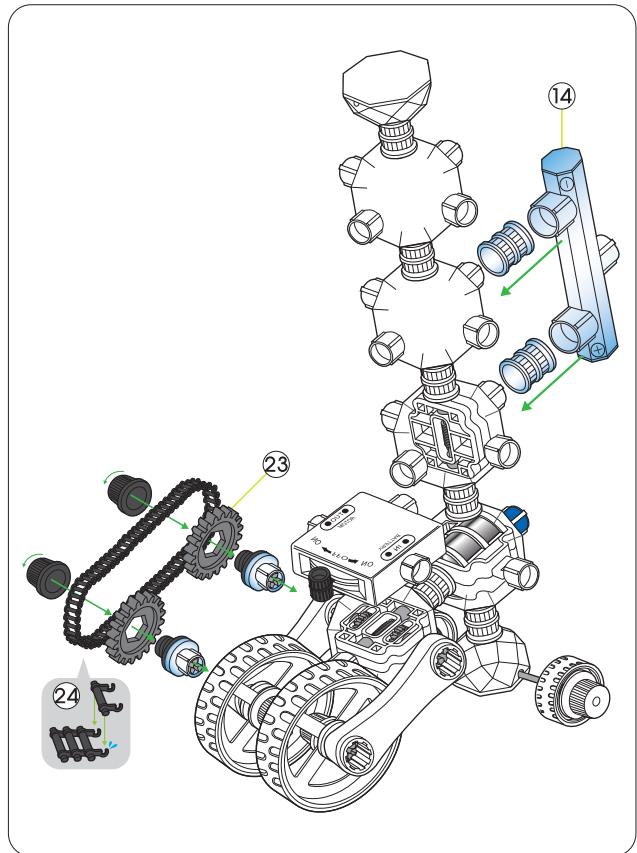
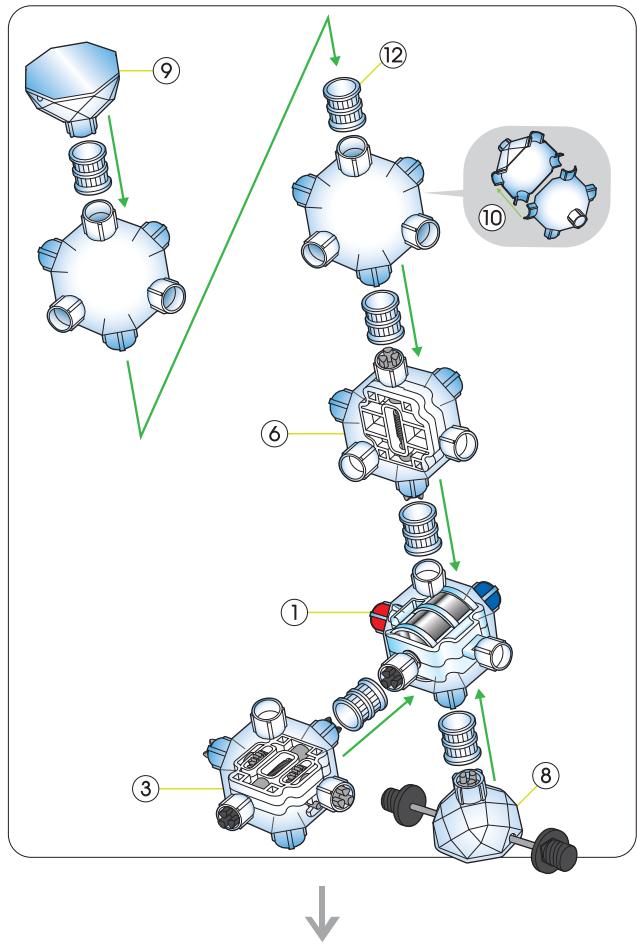


① ③ ⑥ ⑧ ⑫ 5x ⑯ ⑮ ⑯ 4x ⑰ 4x ⑱ 6x ⑲ 2x ⑳ 2x ㉑ 2x ㉒ 2x ㉓ 2x ㉔ ㉕ ㉖ 2x ㉗ 2x

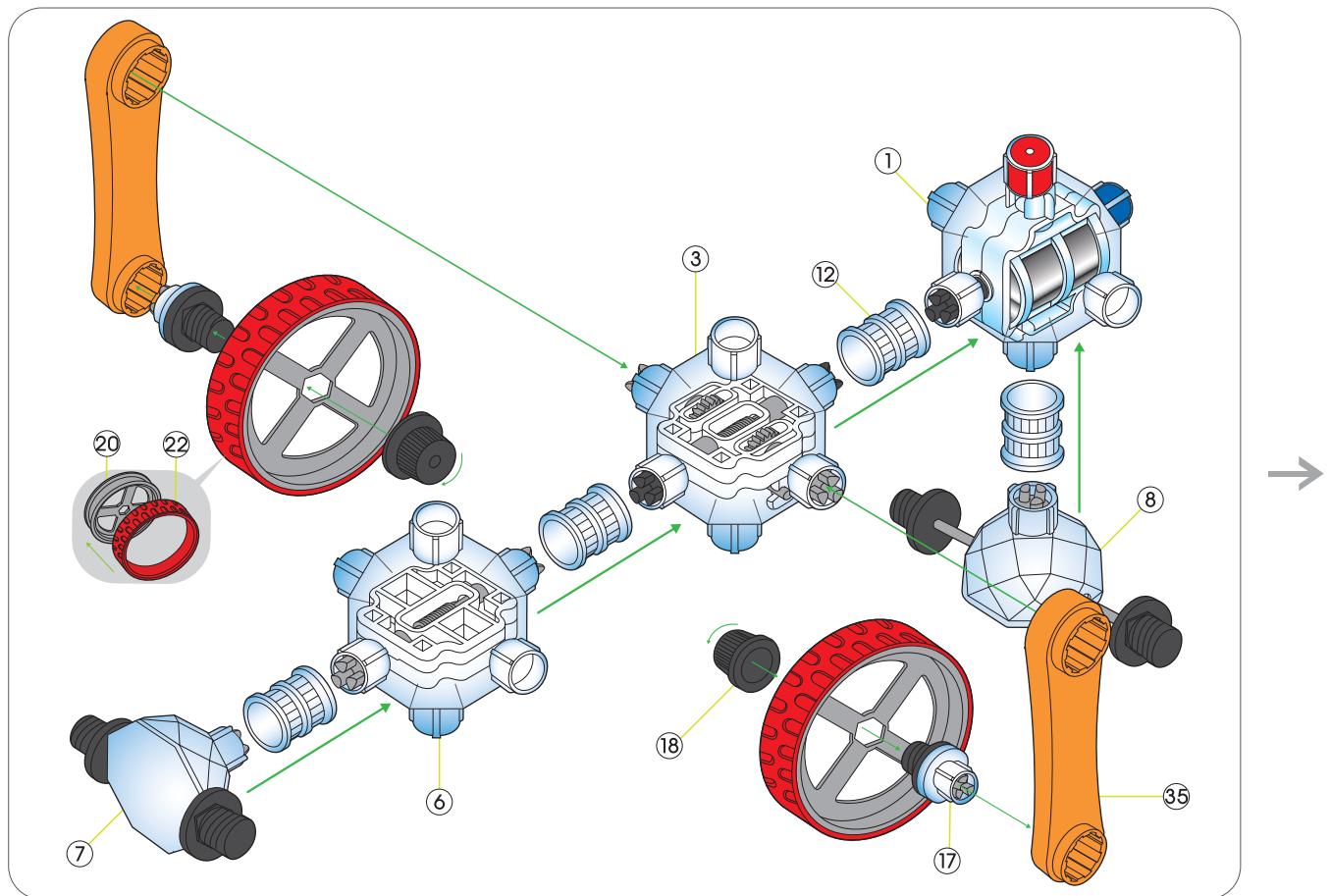
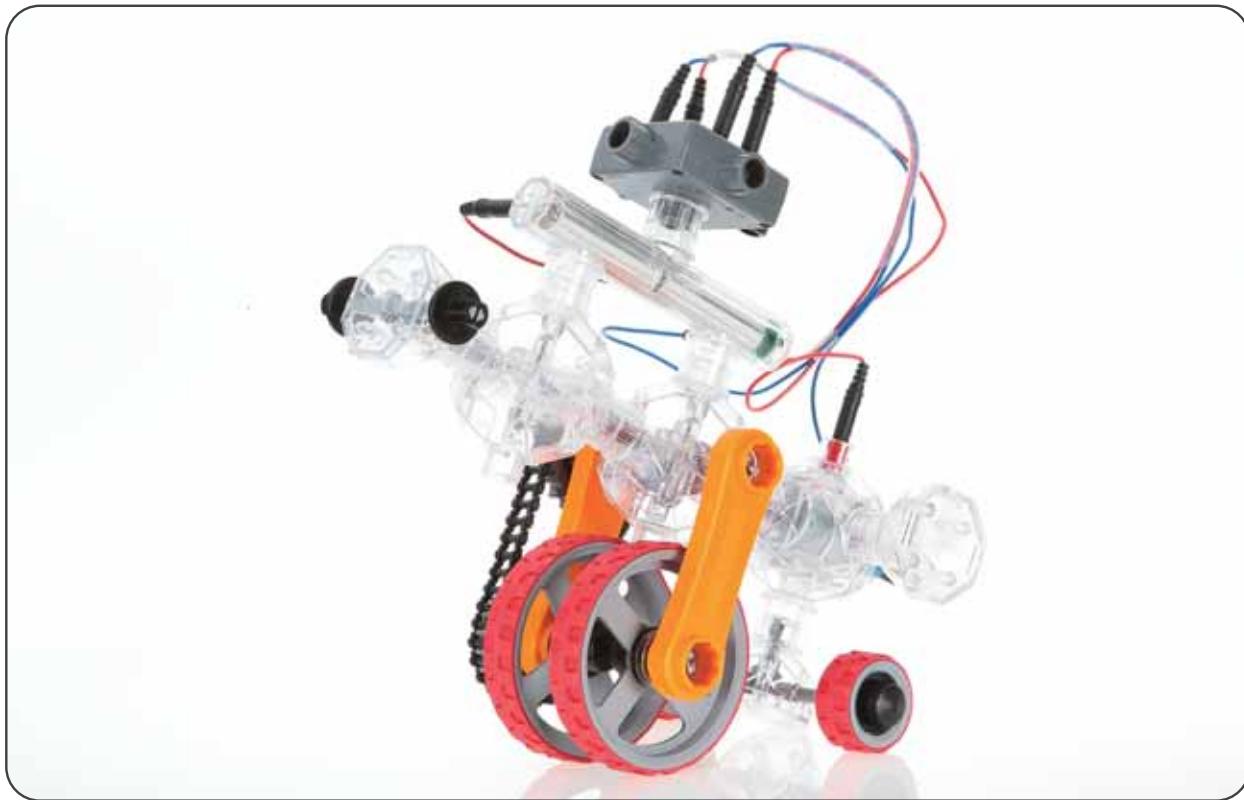


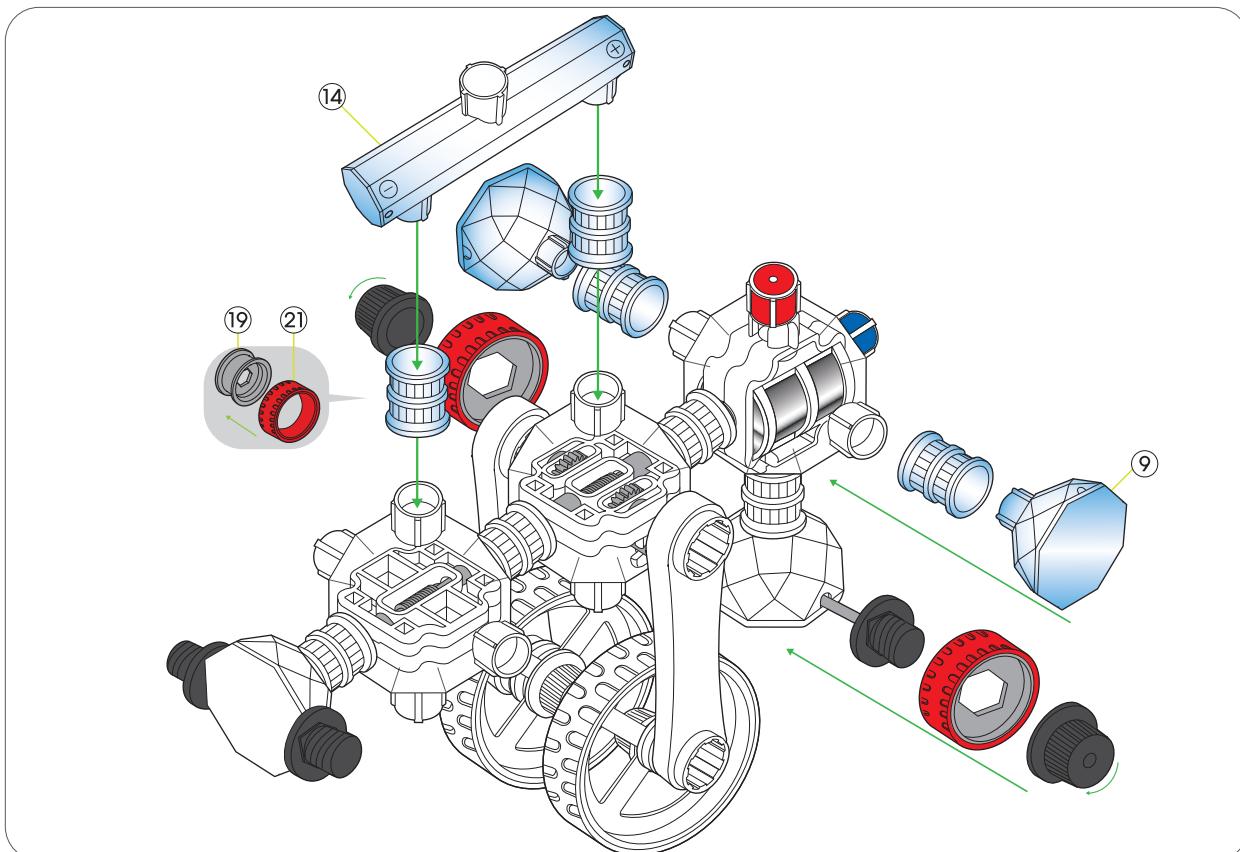
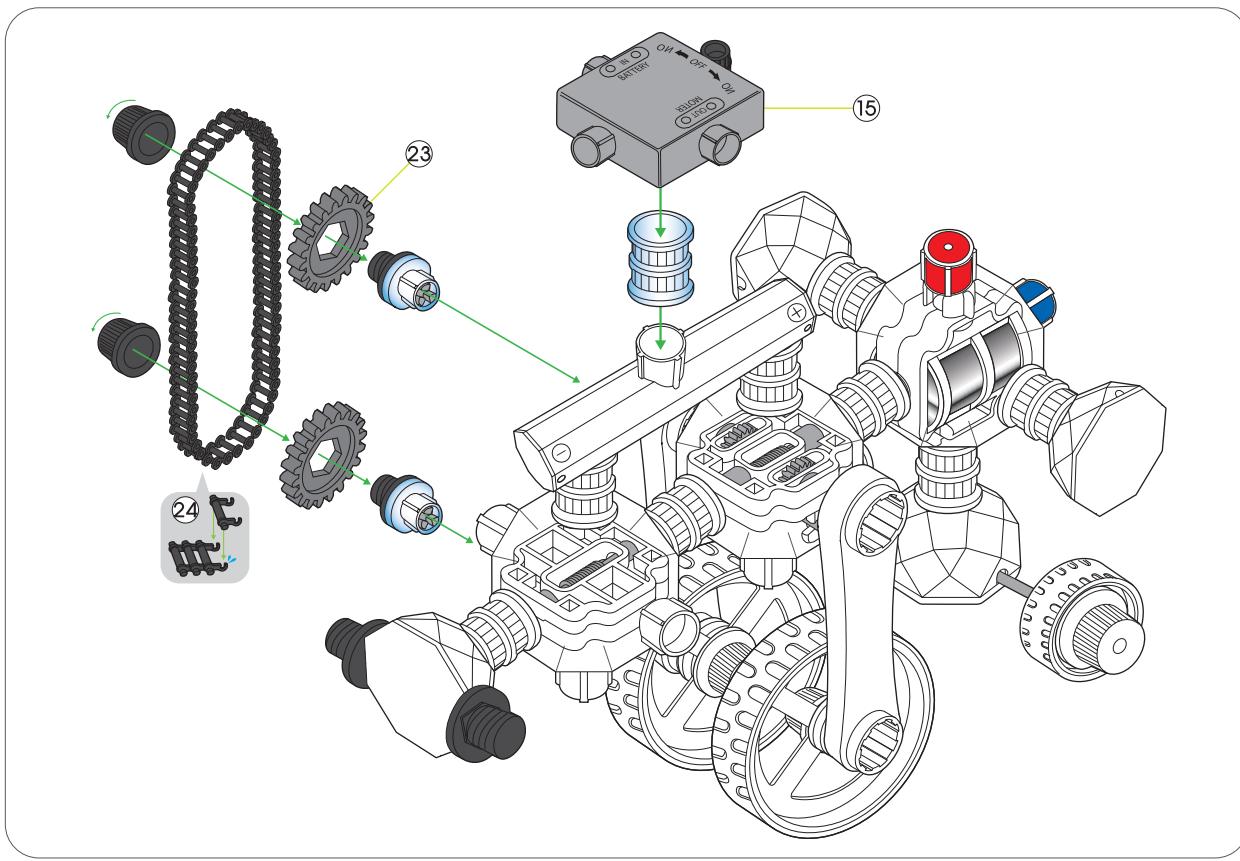
16

- ① ③ ⑥ ⑧ ⑨ ⑩<sub>2x</sub> ⑫<sub>9x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰<sub>4x</sub> ⑱<sub>6x</sub> ⑲<sub>2x</sub> ⑳<sub>2x</sub> ㉑<sub>2x</sub> ㉒<sub>2x</sub> ㉓<sub>2x</sub> ㉔ ㉕<sub>2x</sub>

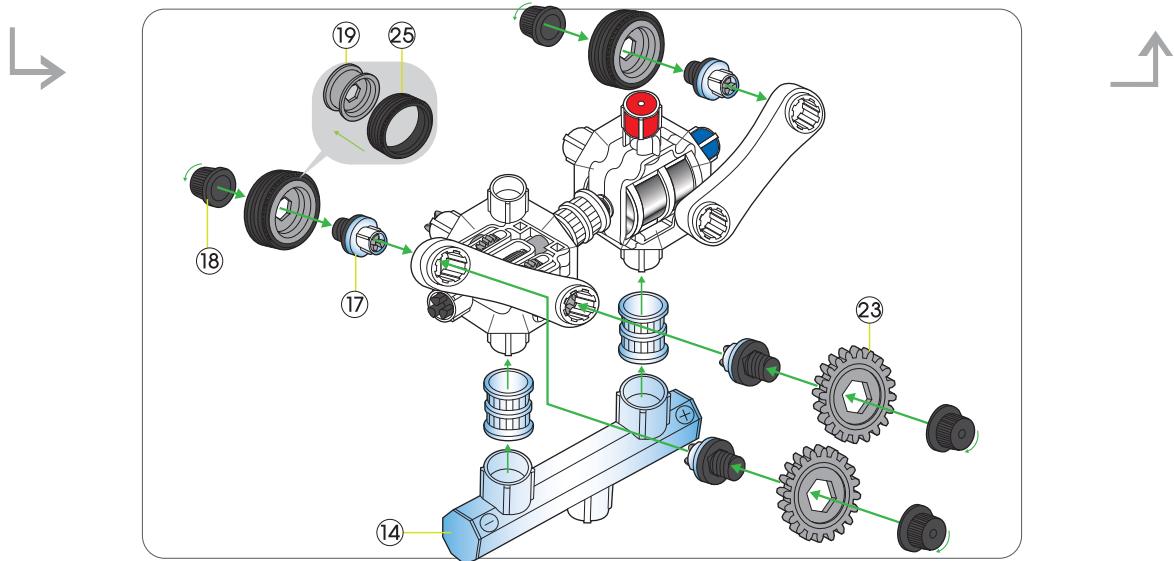
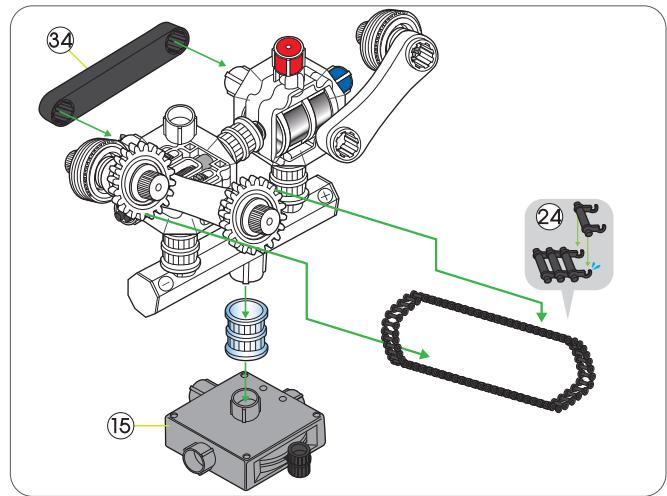
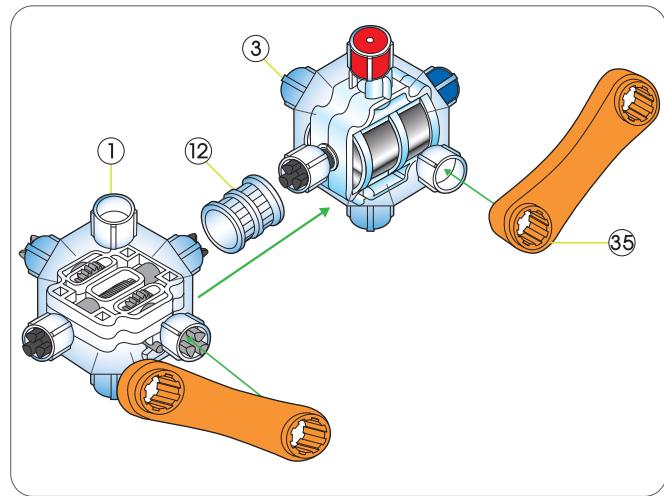
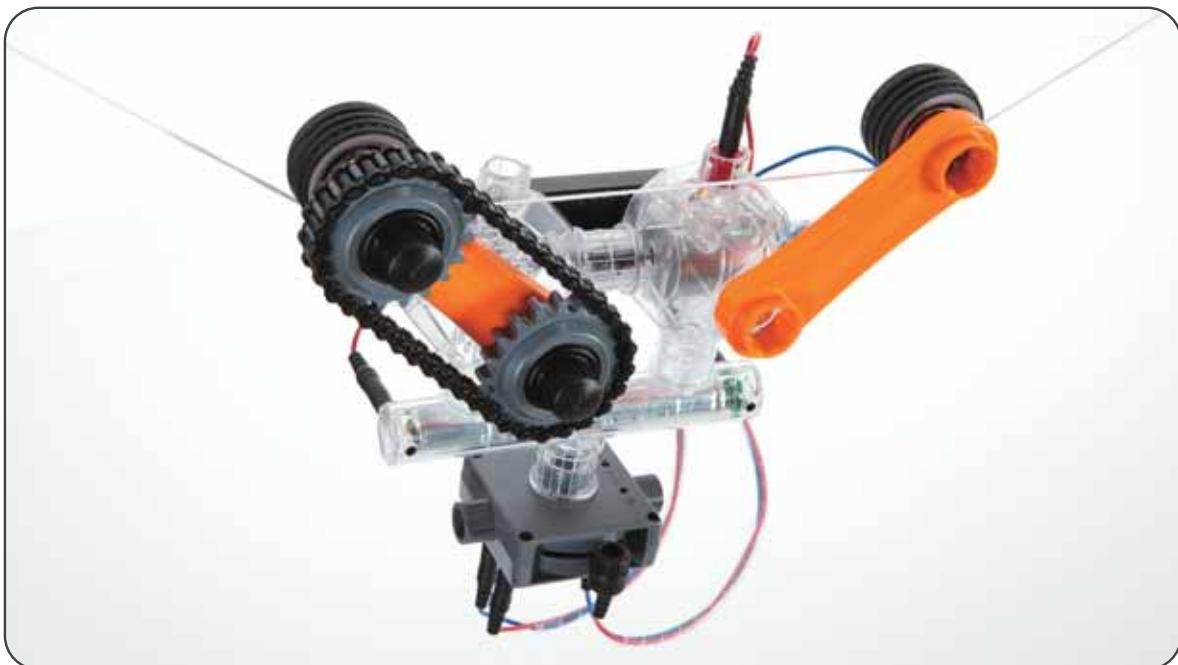


① ③ ⑥ ⑦ ⑧ ⑨ 2x ⑫ 9x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 6x ⑲ 2x ⑳ 2x ㉑ 2x ㉒ 2x ㉓ 2x ㉔ ㉕ ㉖ 2x



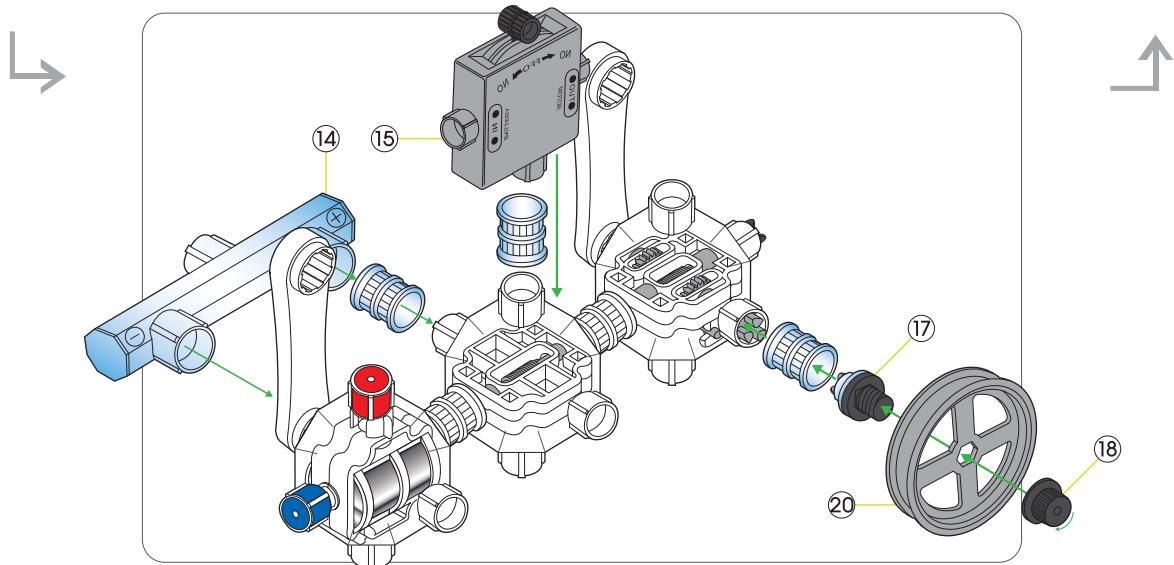
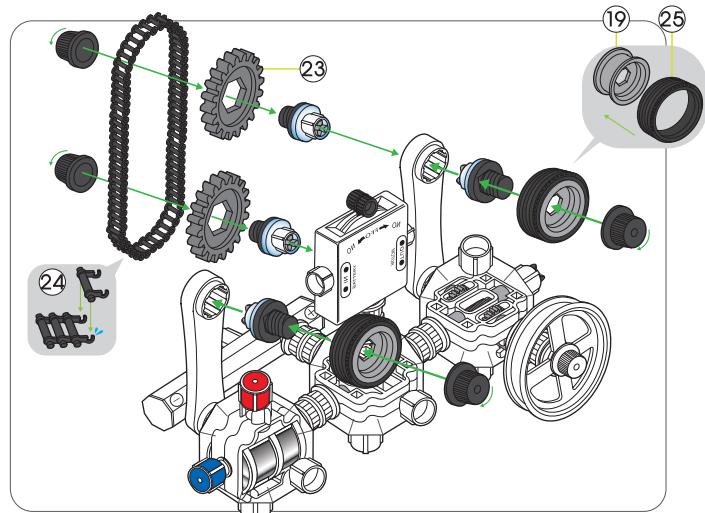
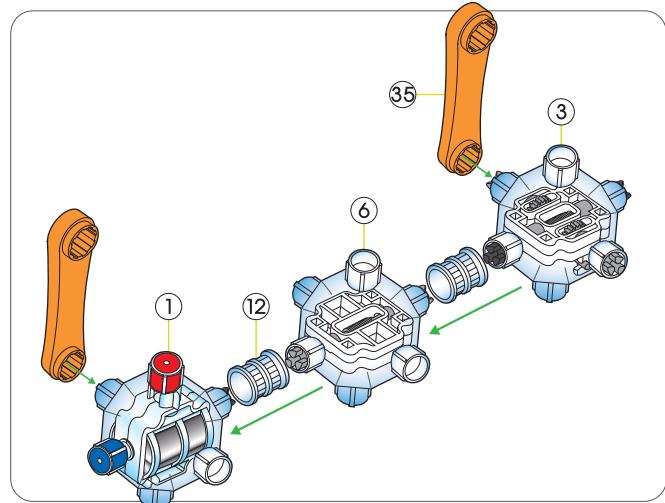


① ③ ⑫<sub>4x</sub> ⑭ ⑮ ⑯<sub>4x</sub> ⑰<sub>4x</sub> ⑱<sub>4x</sub> ⑲<sub>2x</sub> ⑳<sub>2x</sub> ㉑ ㉕<sub>2x</sub> ㉔ ㉖<sub>2x</sub> ㉗ ㉘<sub>2x</sub>



19

① ③ ⑥ ⑫ 5x ⑭ ⑮ ⑯ 4x ⑰ 5x ⑱ 5x ⑲ 2x ⑳ ㉓ 2x ㉔ ㉕ 2x ㉖ 2x



(1) (3) (6) (7) (8)  
 (10<sub>2x</sub>) (12<sub>8x</sub>) (14) (15) (16<sub>4x</sub>) (17<sub>2x</sub>) (18<sub>6x</sub>) (19<sub>4x</sub>) (21<sub>4x</sub>) (23<sub>2x</sub>) (24) (26) (27) (28) (31<sub>2x</sub>) (32<sub>3x</sub>) (34<sub>2x</sub>) (35) (36)

