



DINO PARK

STORY LINE



3+



7424

119 PCS

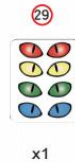
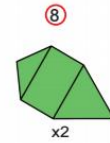
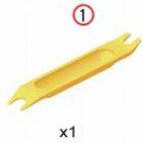
EXPLORE THE AMAZING WORLD
OF DINO PARK

7 MODELS
TO BUILD



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TOTAL
119 PCS



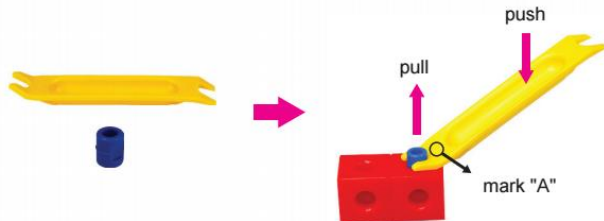
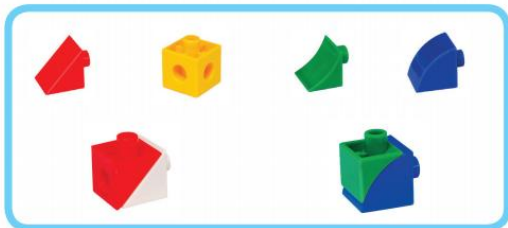
1. Gigo Connect-A-Cube Block units

With Gigo Connect-A-Cube blocks children can twist and turn their way to their amazing cognitive potentials!

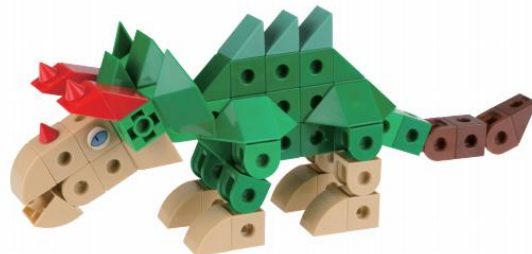
Every block is a 2cm cube with 1 fixed peg and 5 sockets. The original idea for the product was represented by "dots" sketched on graph paper which could be demonstrated in 3D forms. Through this design all Gigo block pieces can be connected to one another by using identical square planes. The point in the center was used to combine the 12 square dots. In other words, with just 12 Gigo blocks there can be $12! \times 4 + 2 = 958,000,000$ different combinations. Thus were born learning blocks with the most variations known to Man.



With the cube, the triangle, the convex, the concave, and the peg and peg remover, children can assemble whatever they want to innovate and even build their dream castles.



With this package Dino Park, your children will build 7 different dinosaurs: a Tyrannosaurus, a Brachiosaurus, a Triceratops, a Ichthyosaur, a Raptor, a Euoplocephalus, and a Pterosaur. Parents and children will take a real pleasure to play together. Nothing better to stimulate the creativity of the whole family!



2. Gigo blocks features

The endlessly fun Gigo blocks carry 3 major features:

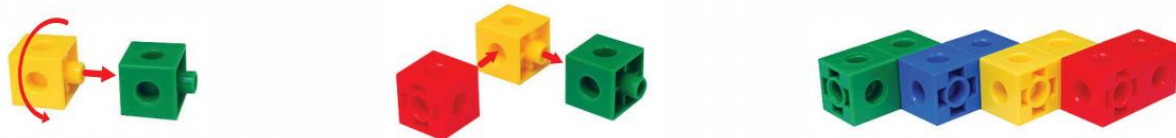
- Represented by “dot” – Simple, yet with the most variations in the world.
- Learning through hands-on playing – Gigo blocks offer children a chance to understand mankind’s amazing cognitive abilities.
- A learning tool for future leaders – Gigo blocks encourage critical thinking and creativity.

3. Gigo blocks functions

The colorful Gigo blocks are 2cm cubes appropriate for any 3 to 6 year old children to build, twist and turn into any desired shape. The hands-on experience will stimulate their cognitive abilities.

Children playing with Gigo blocks will gain insight into the basic laws of mathematics, physics, and engineering. Playing Gigo blocks can also improve children’s muscular-motor senses, sense of balance, eye-hand coordination, and integrated neurological functions. Moreover, Gigo blocks can help children cultivate patience, focus, imagination and creativity.

Who knows? With the stimulation from Gigo blocks your child might just grow up to become a great scientist, architect or inventor!



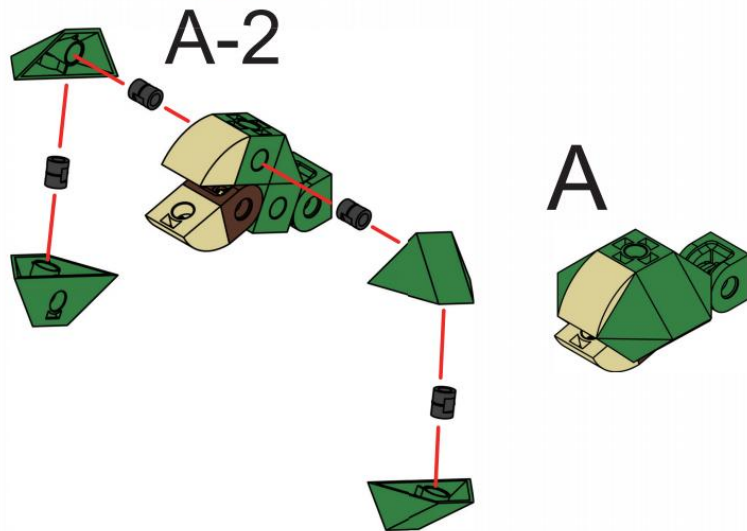
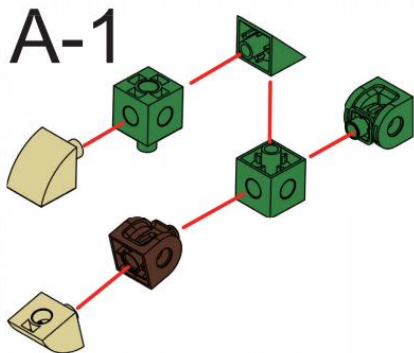
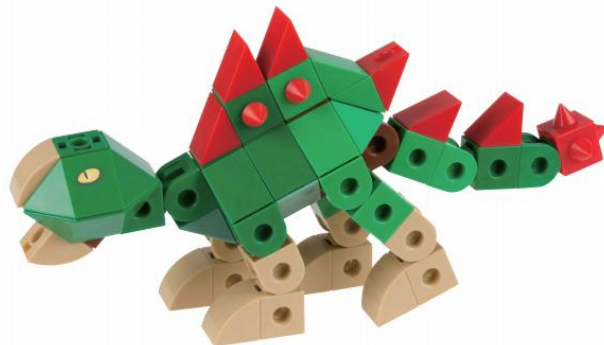
Gigo blocks offer excitingly stimulating, fun and creative experiences. Visit different planets far away, animals of the sky and oceans, dinosaurs from ancient times, travel in a rocket through space and enjoy great family activities together.

Every Gigo block set comes with an instruction manual. You can start by mimicking the combinations on the instruction manual with your children. Once children become familiar with Gigo blocks you will be amazed by their incredible creative powers.

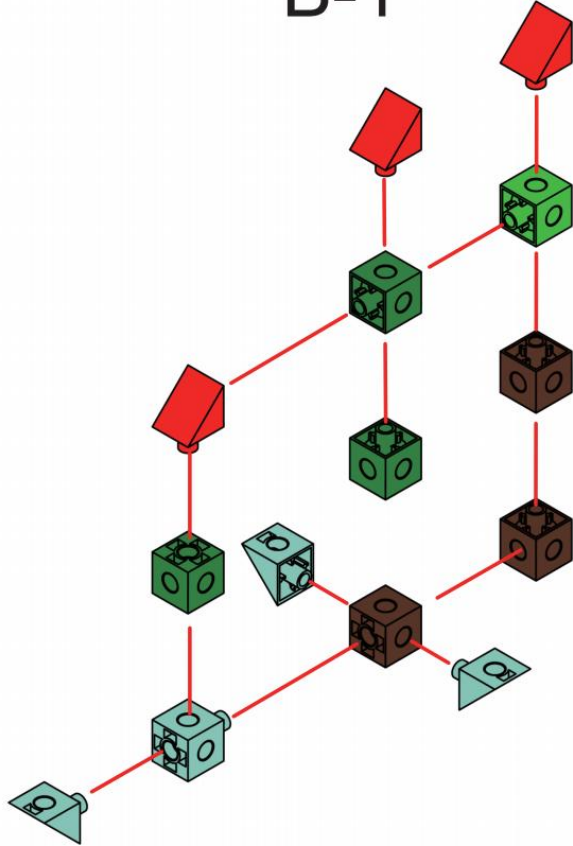




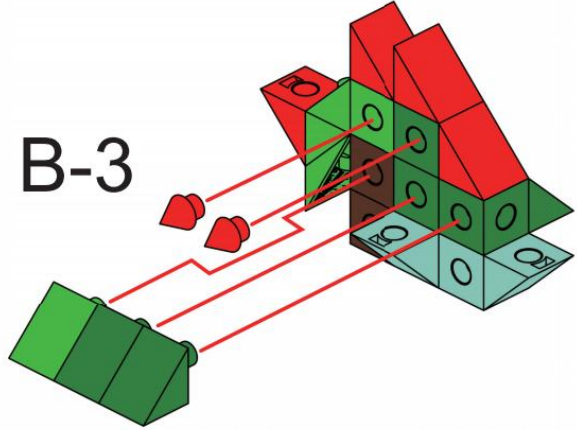
x8	x4	x3	x2	x4	x4	x1
x6	x1	x4	x3	x11	x1	x4
x6	x5	x3	x4	x6	x1	



B-1

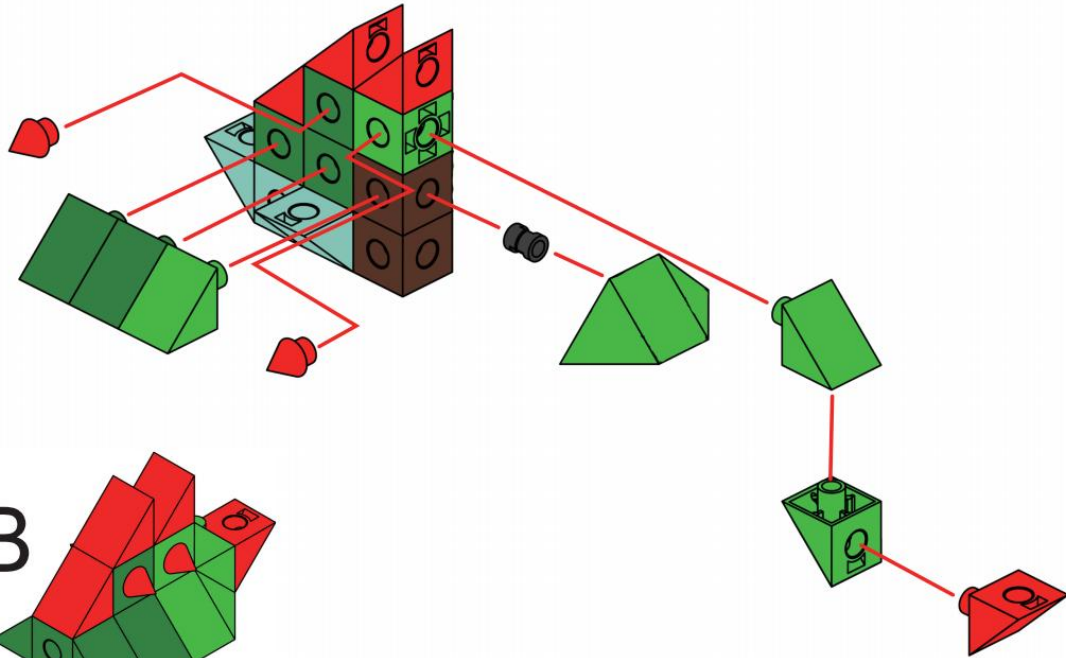


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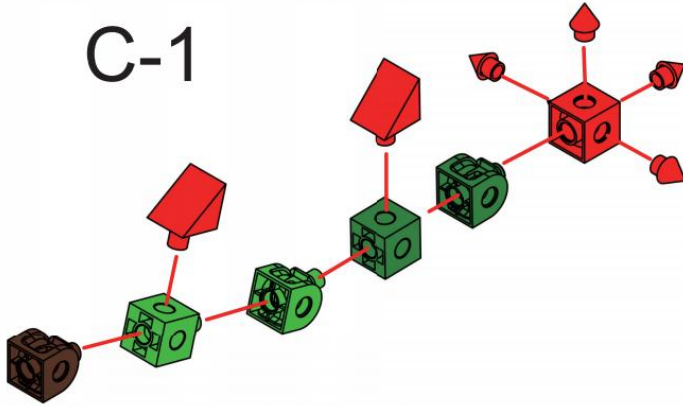


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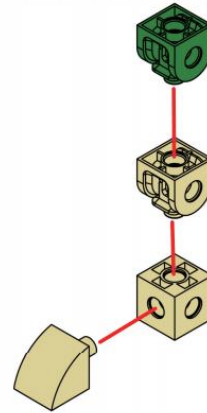


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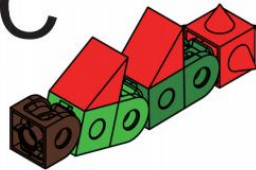
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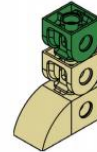
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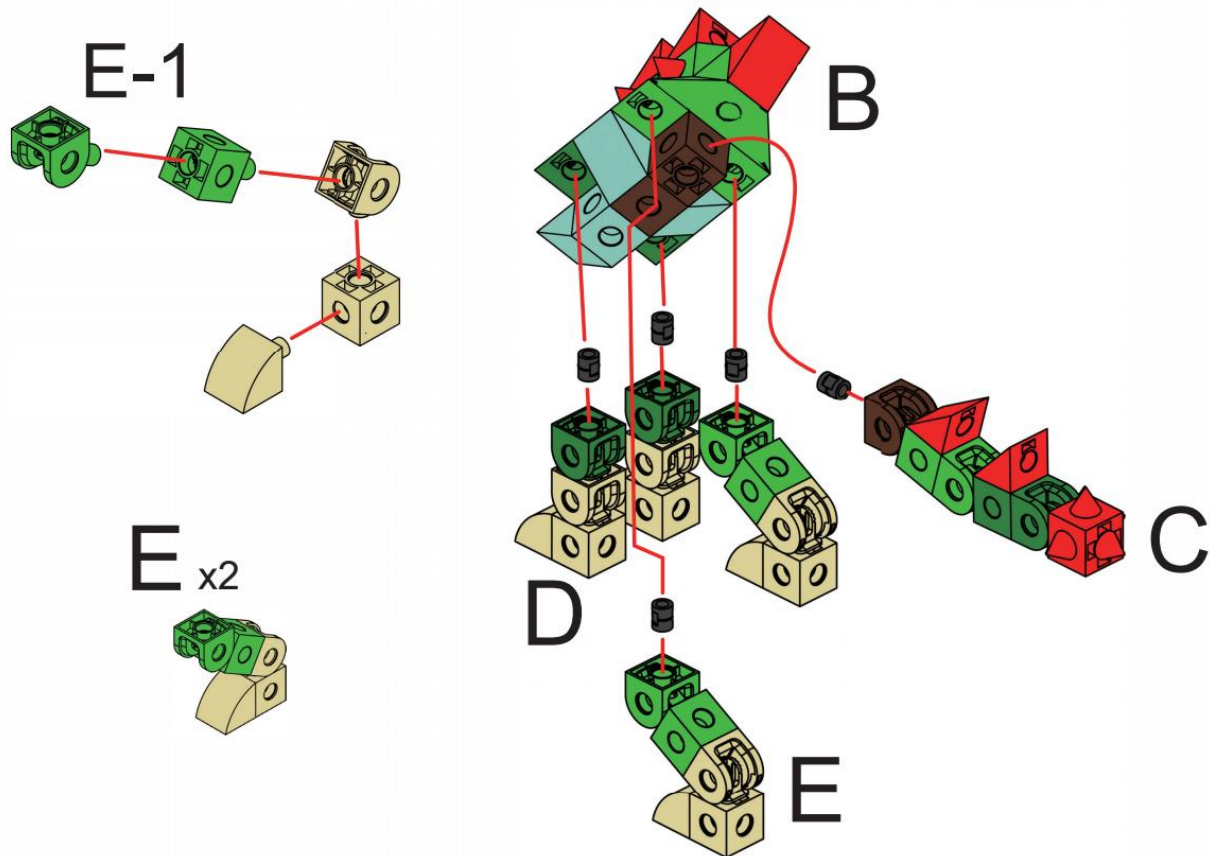


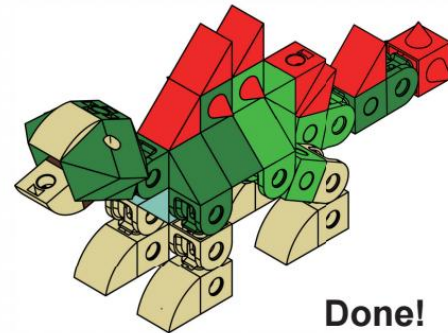
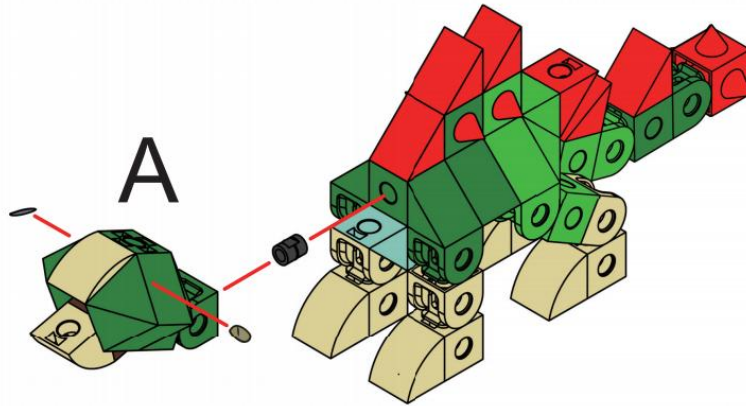
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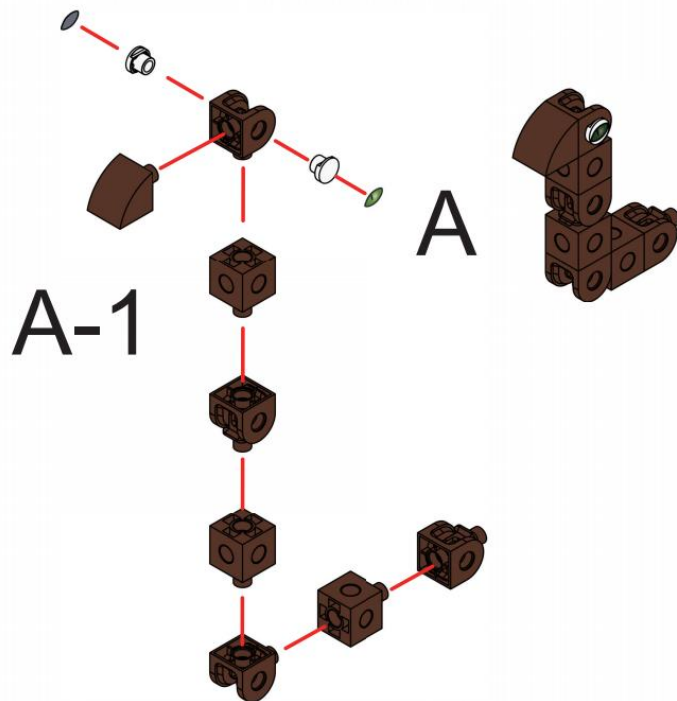
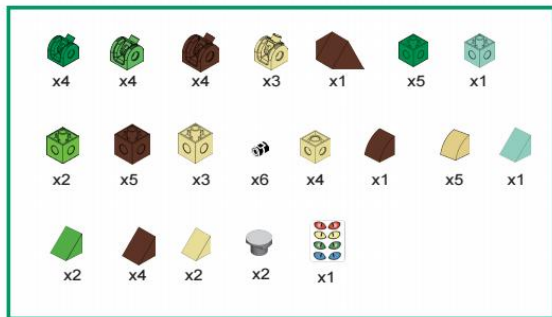


D_{x2}

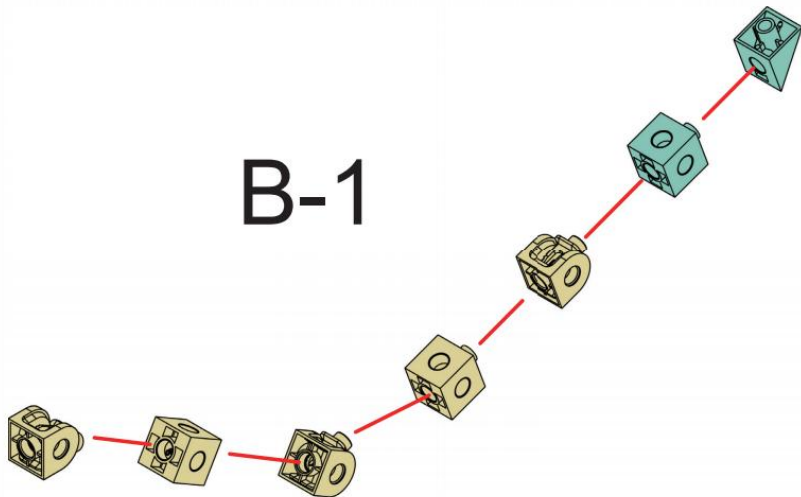




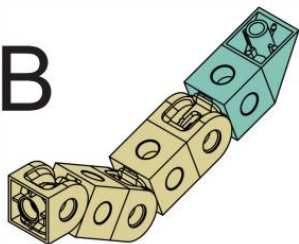




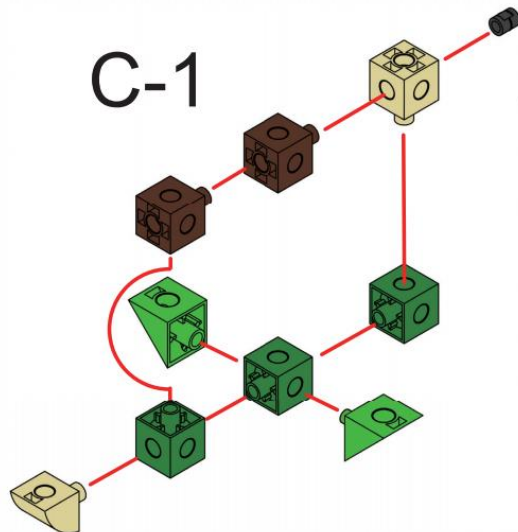
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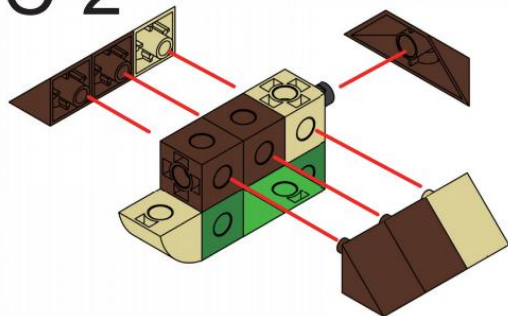
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C-1

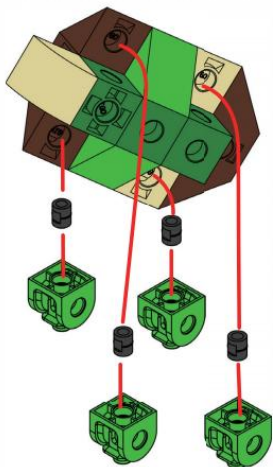


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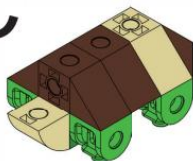




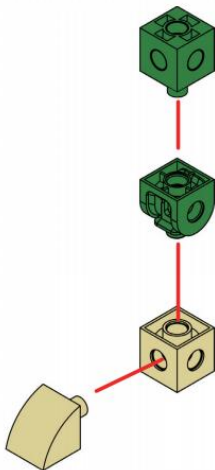
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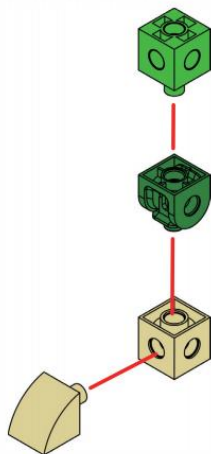
C



D x2



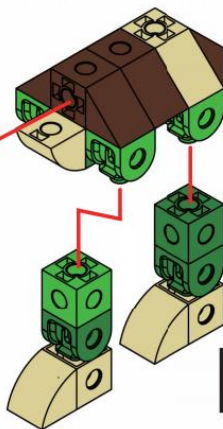
E x2



A

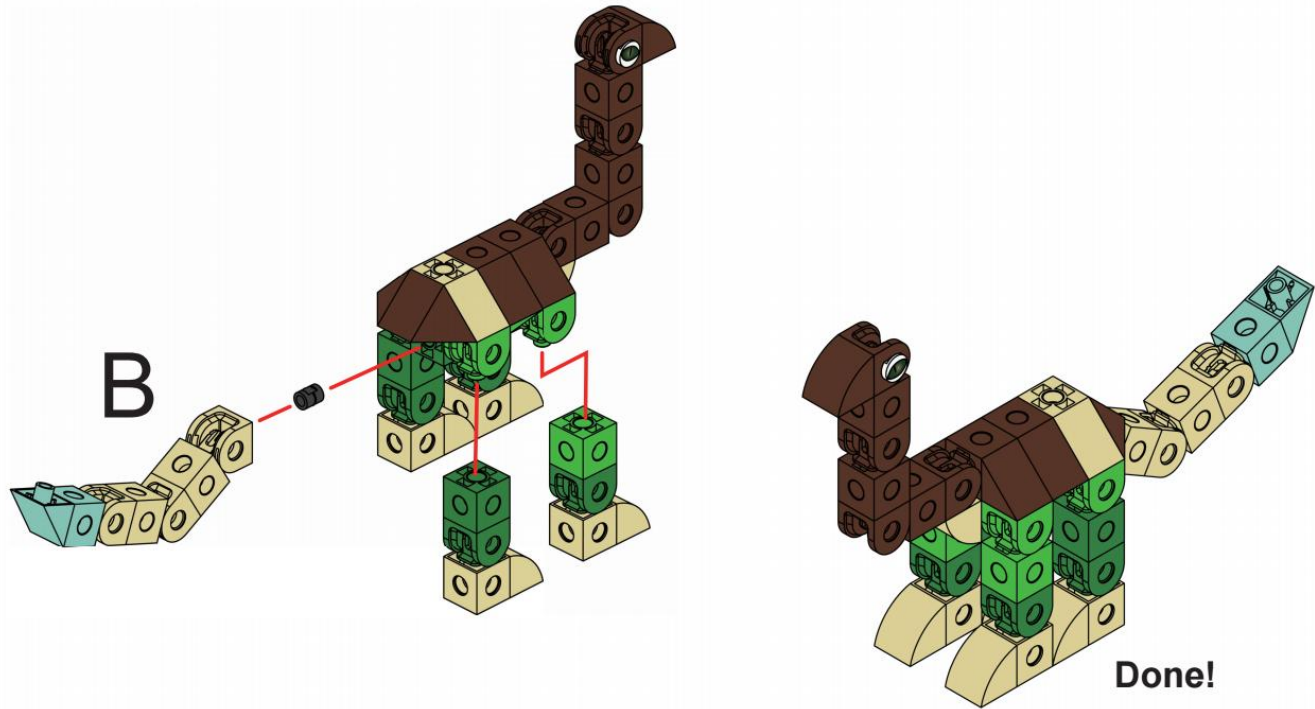


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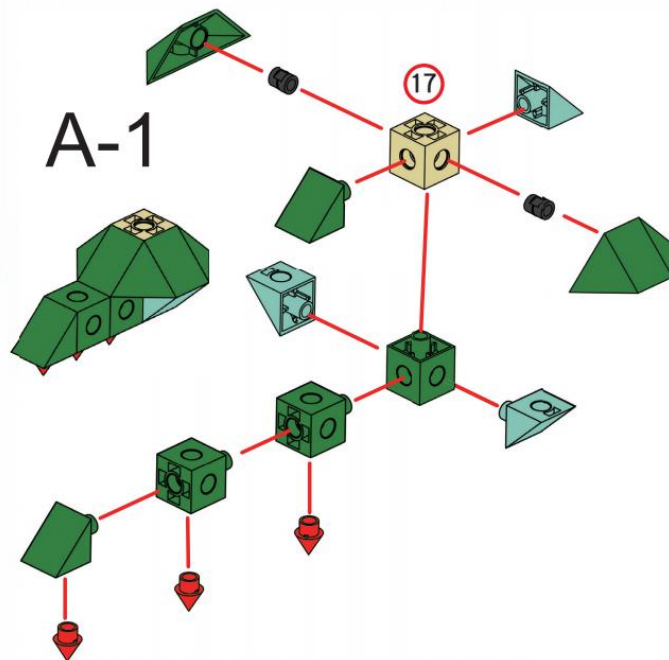
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D



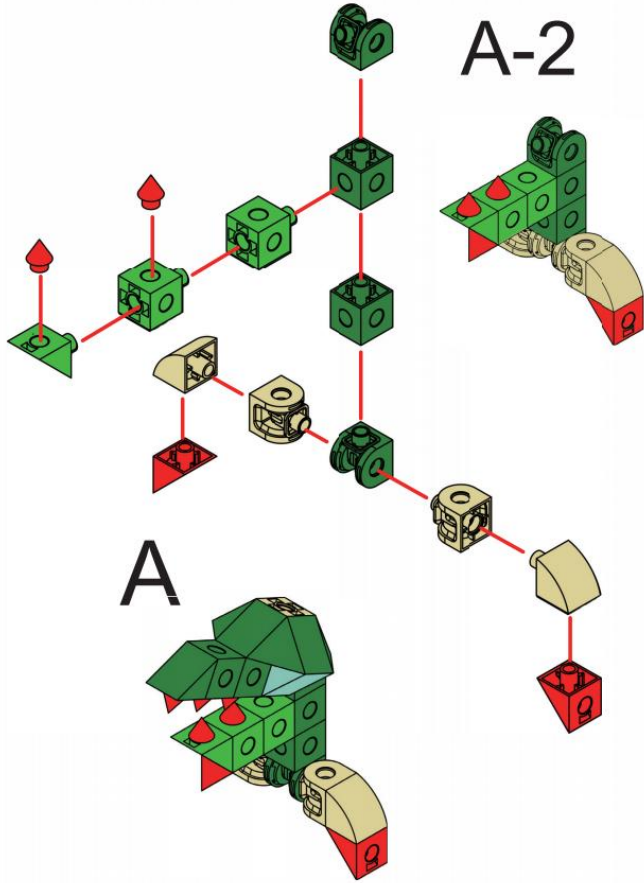


x5	x4	x4	x4	x4	x4	x1	
x5	x1	x4	x5	x4	x9	x3	x1
x6	x5	x3	x4	x4	x4	x1	x1

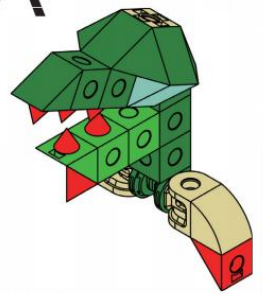




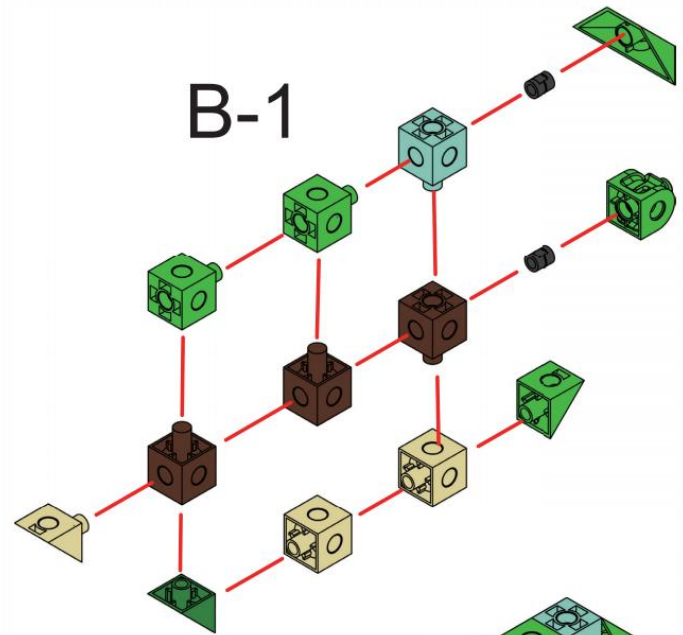
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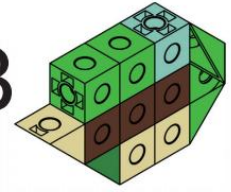
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B-1

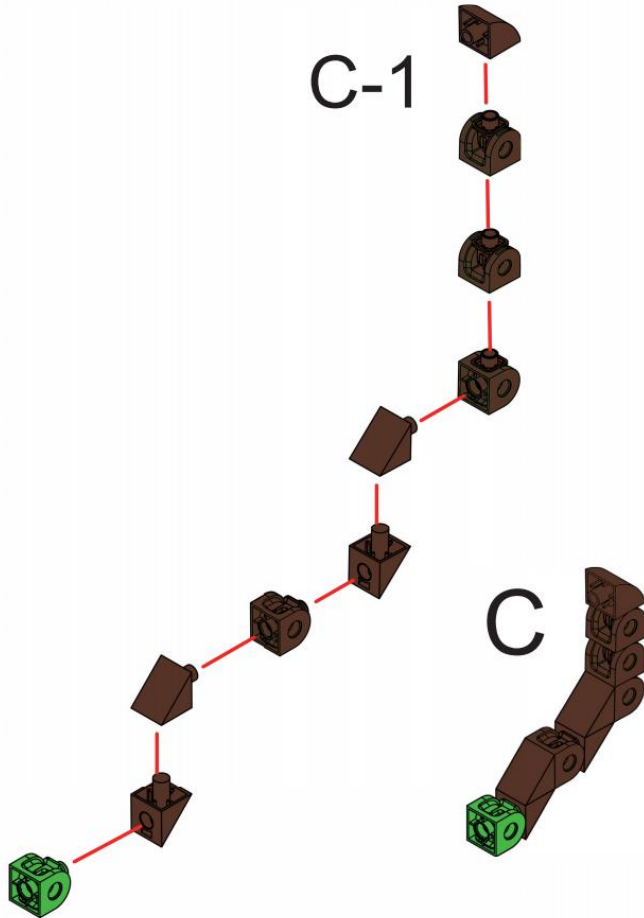


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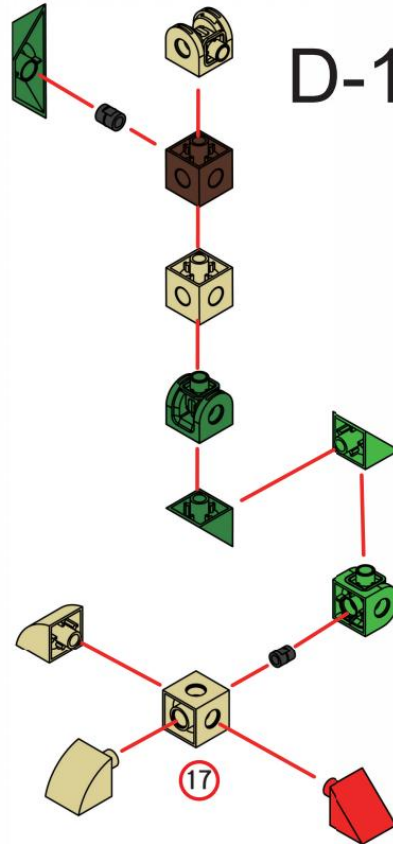


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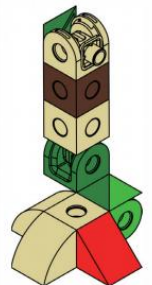


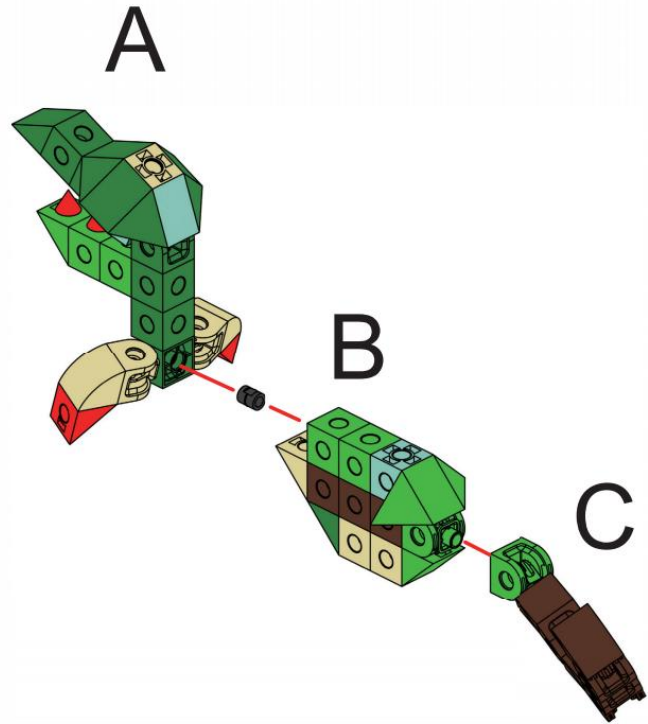
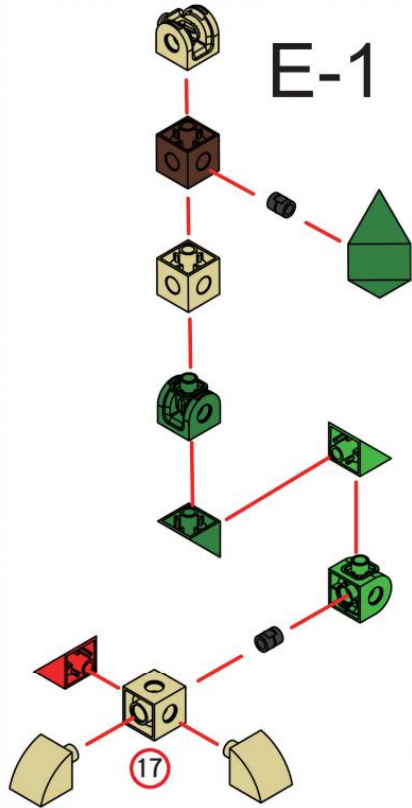
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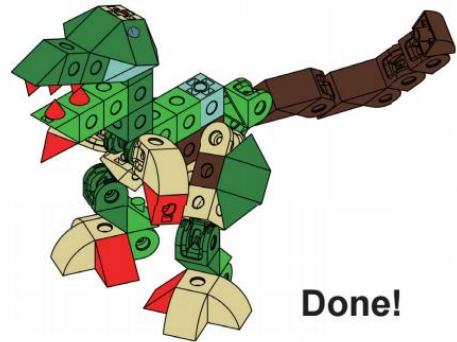
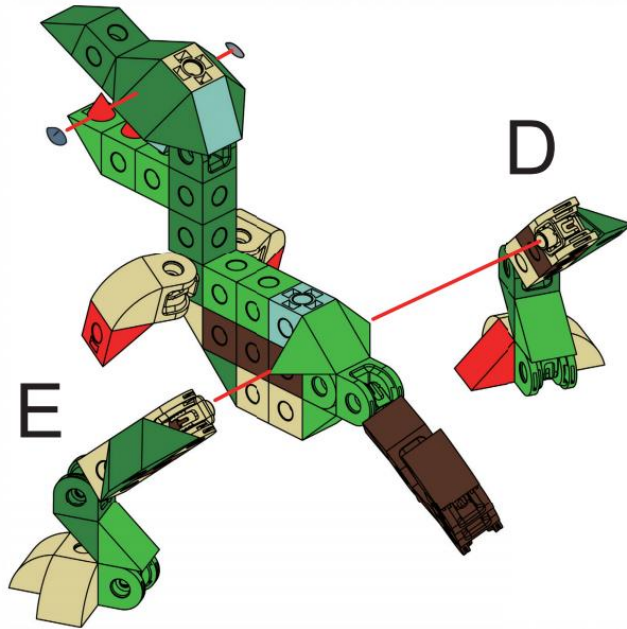
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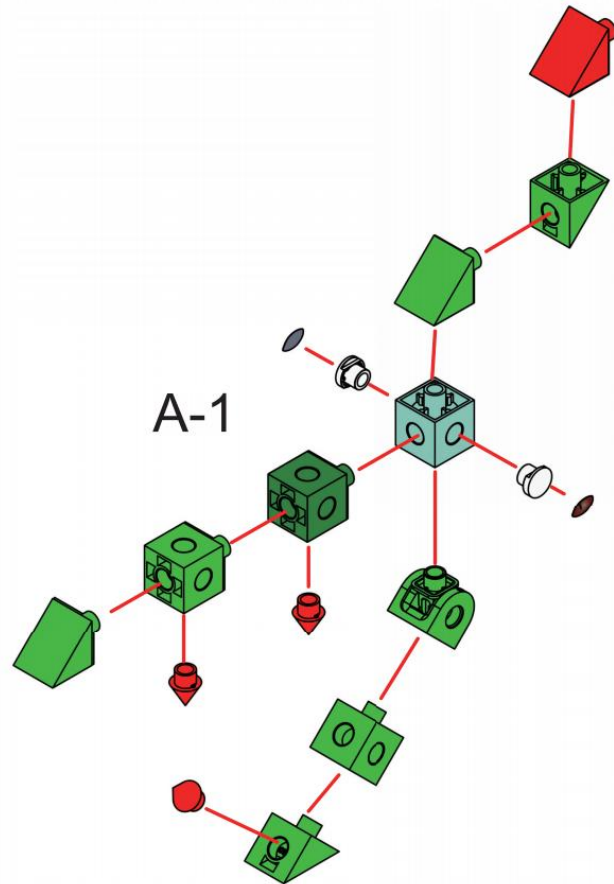
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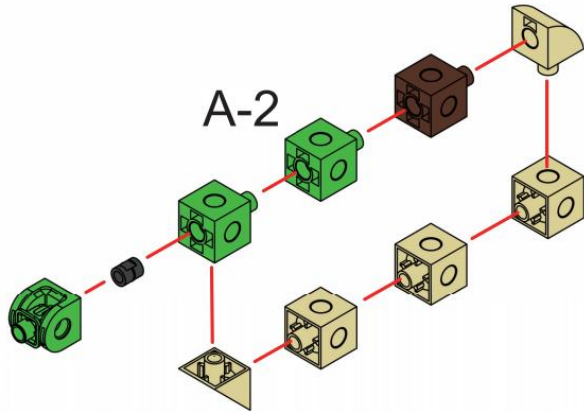




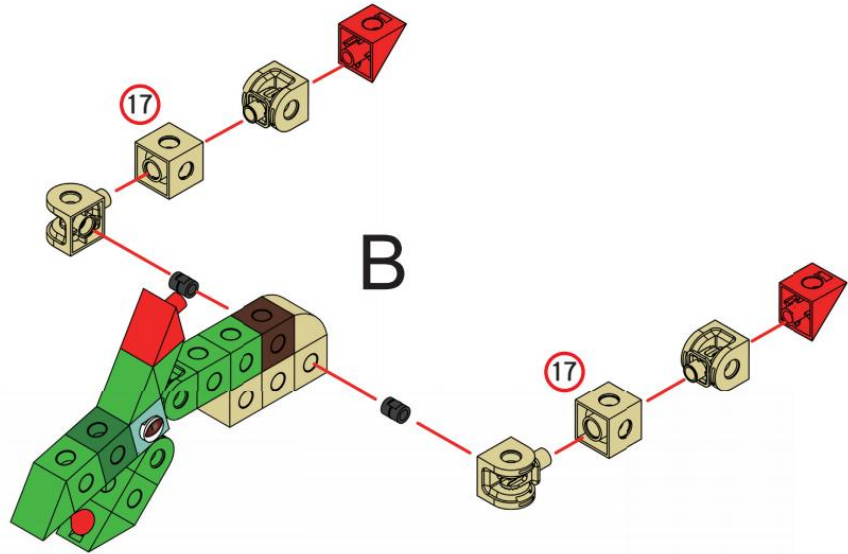


x7	x4	x4	x4	x4	x4	x5	
x1	x4	x5	x3	x9	x4	x5	x4
x2	x4	x5	x4	x1	x2	x1	x1





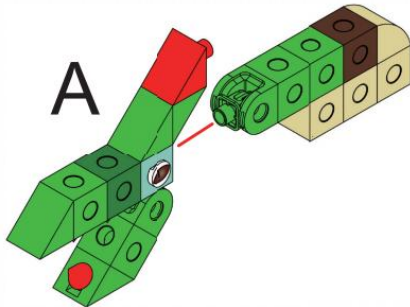
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17

B

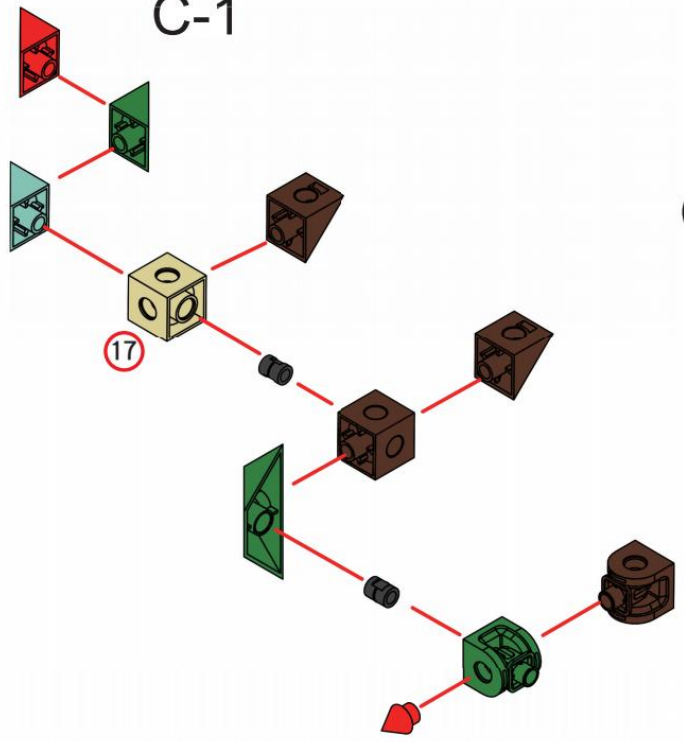
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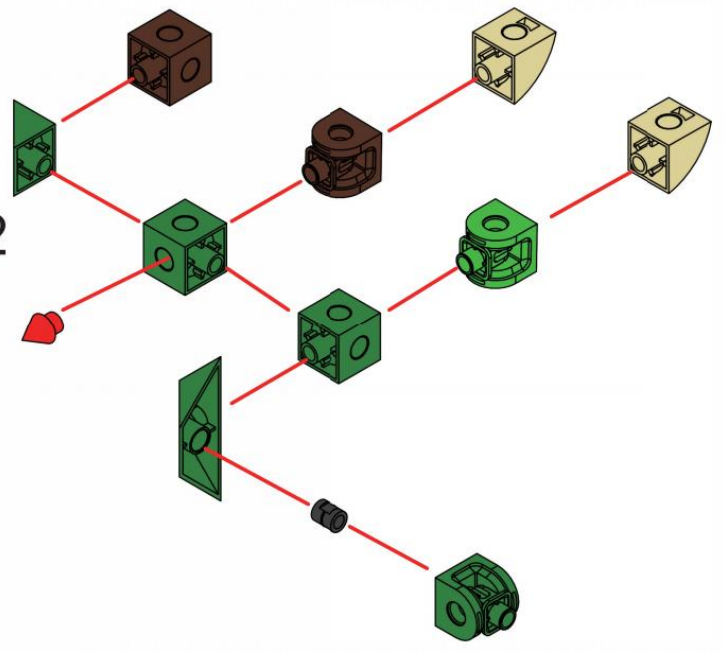
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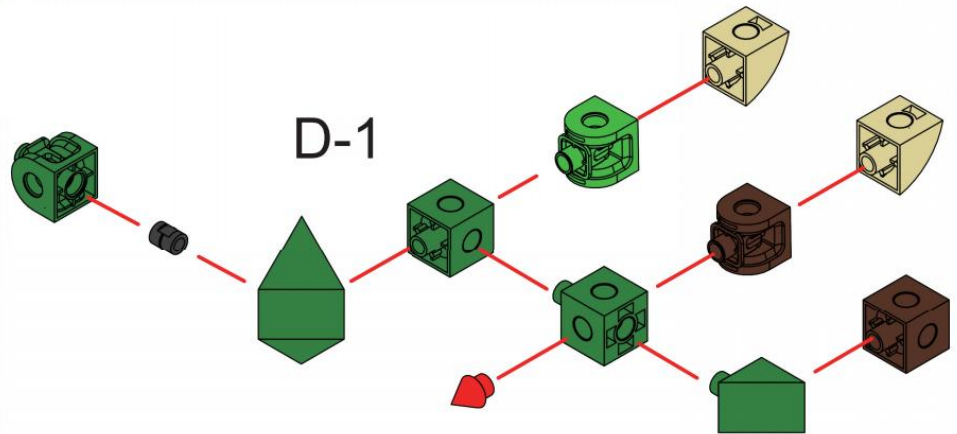
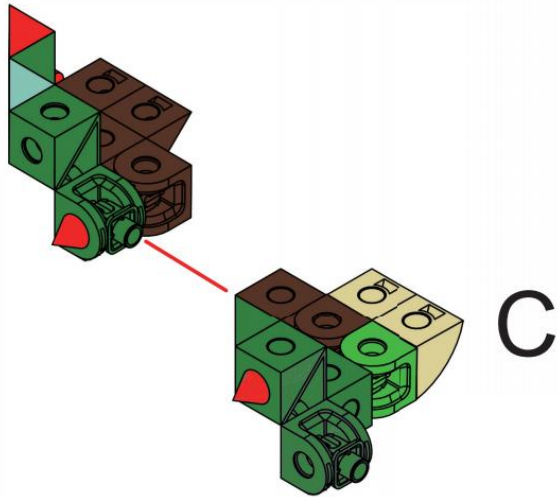


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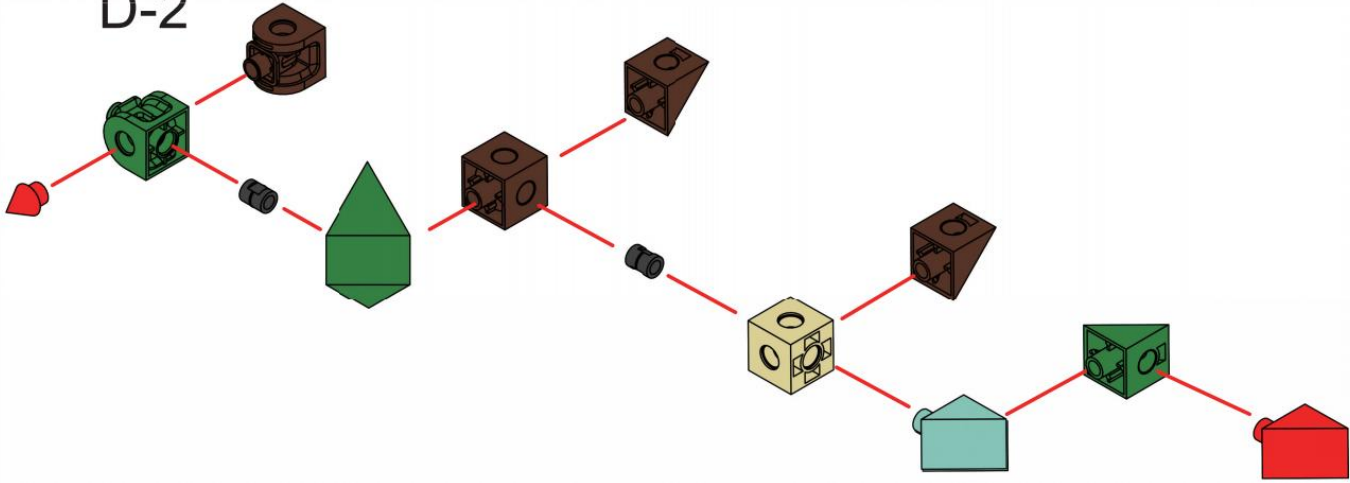
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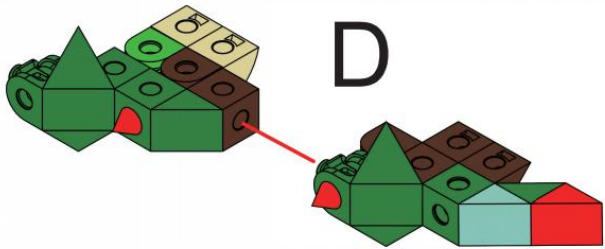


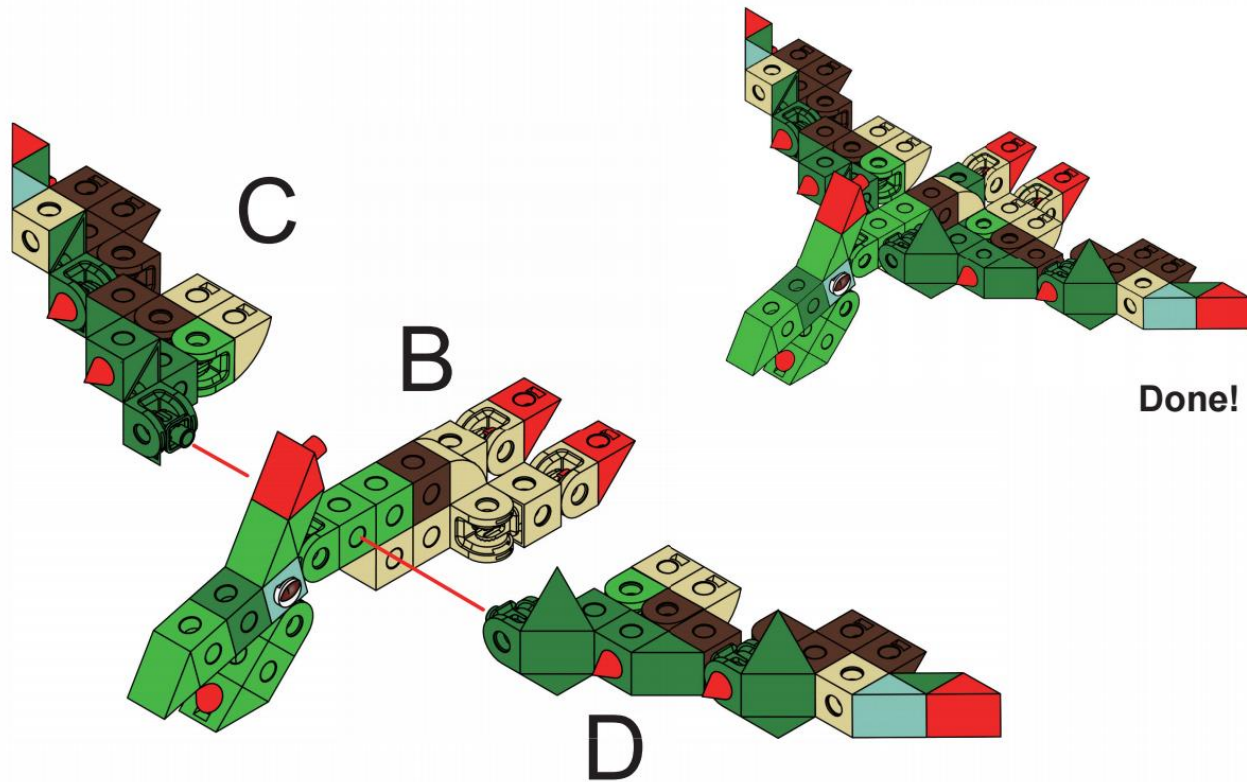


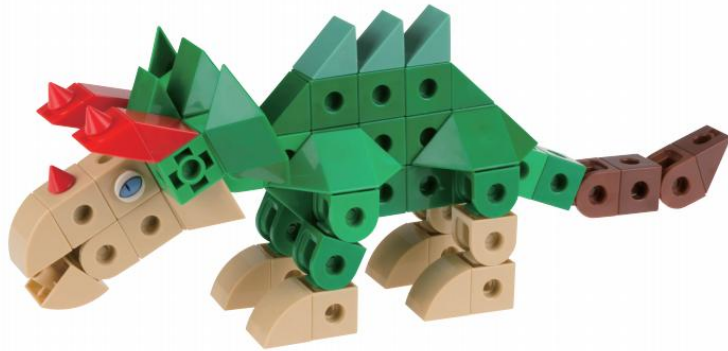
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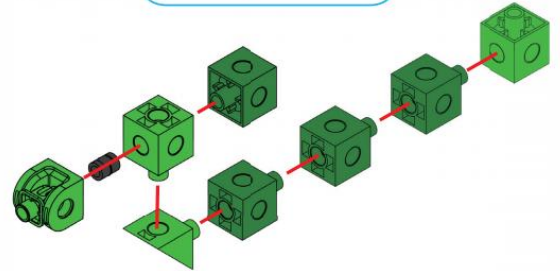
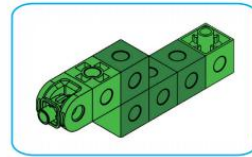
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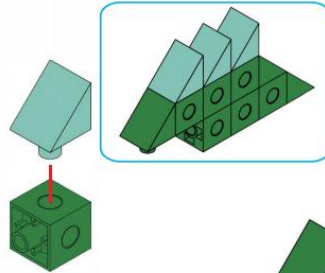
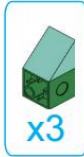


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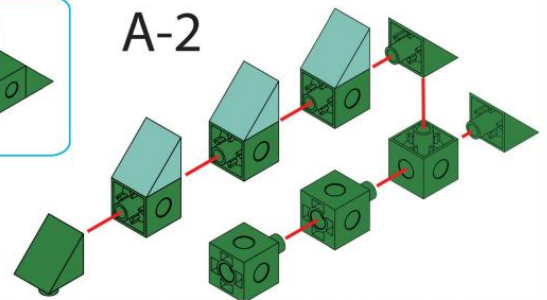


x3	x4	x4	x2	x3	x5	x2
x12	x4	x1	x4	x12	x4	x6
x3	x4	x4	x1	x2	x2	x1

A-1

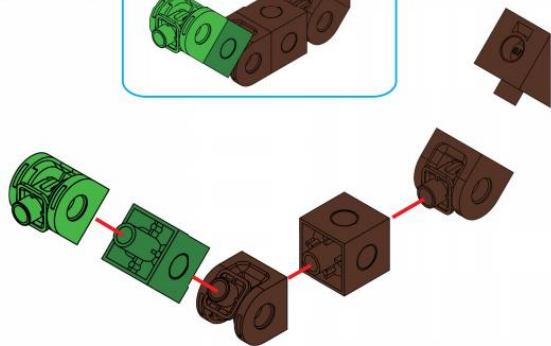
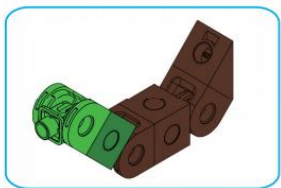


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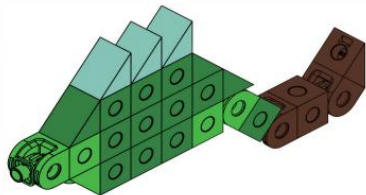




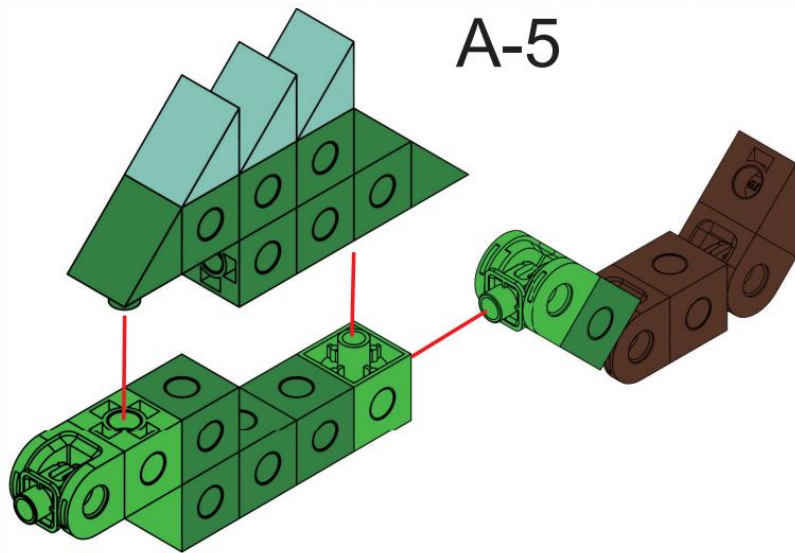
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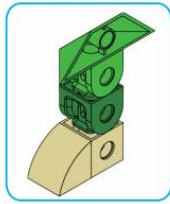


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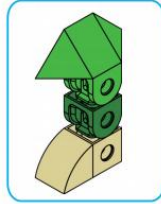
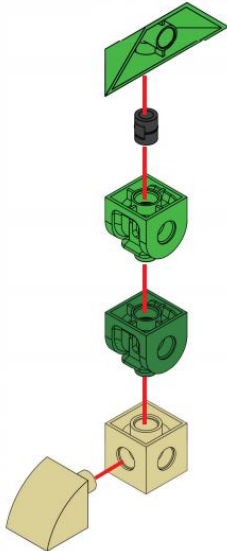


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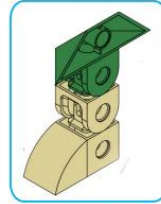
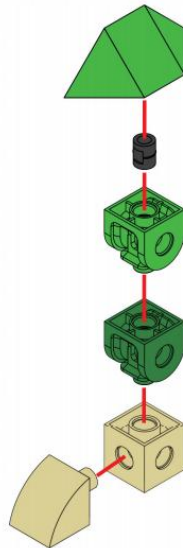




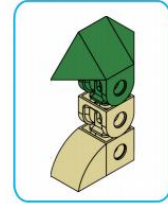
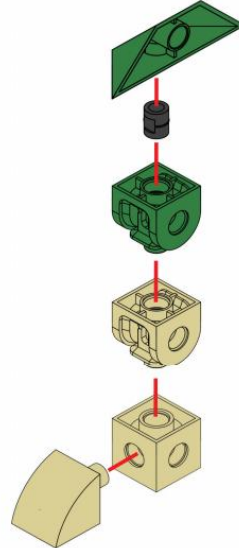
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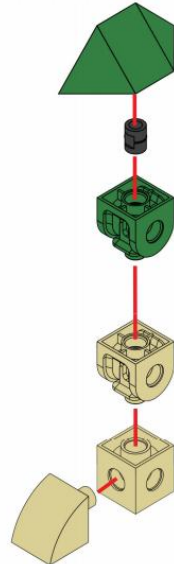
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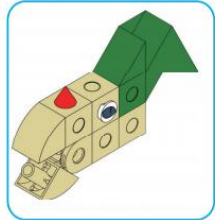


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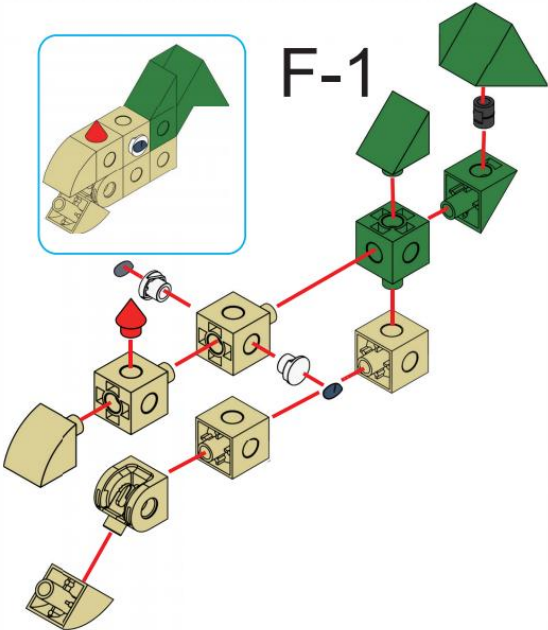


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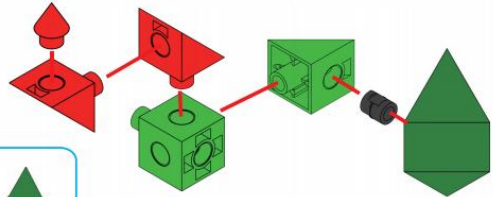
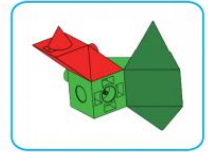




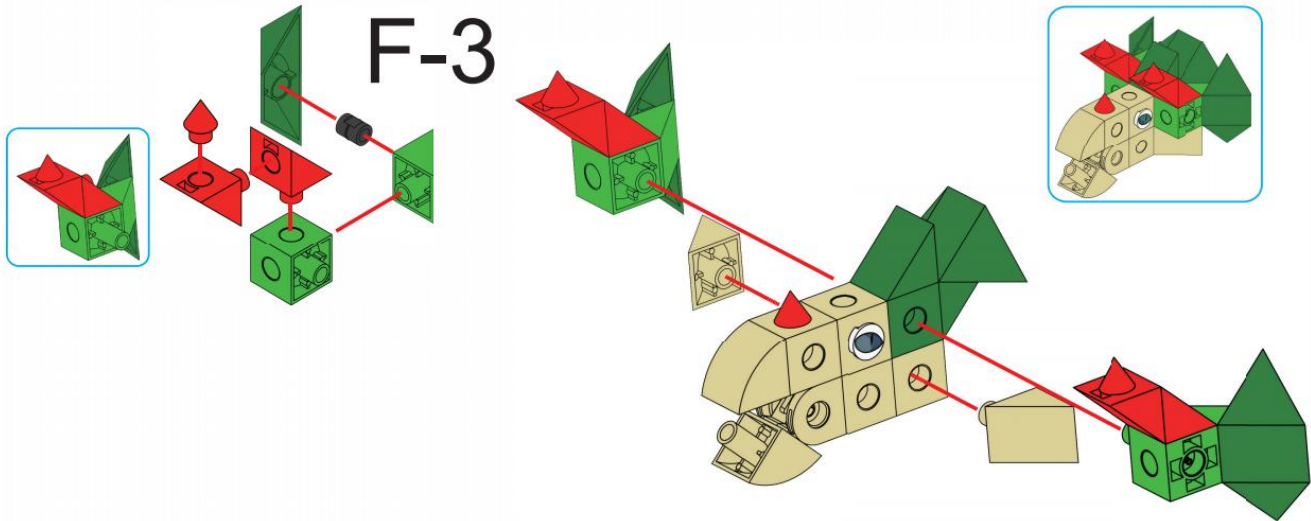
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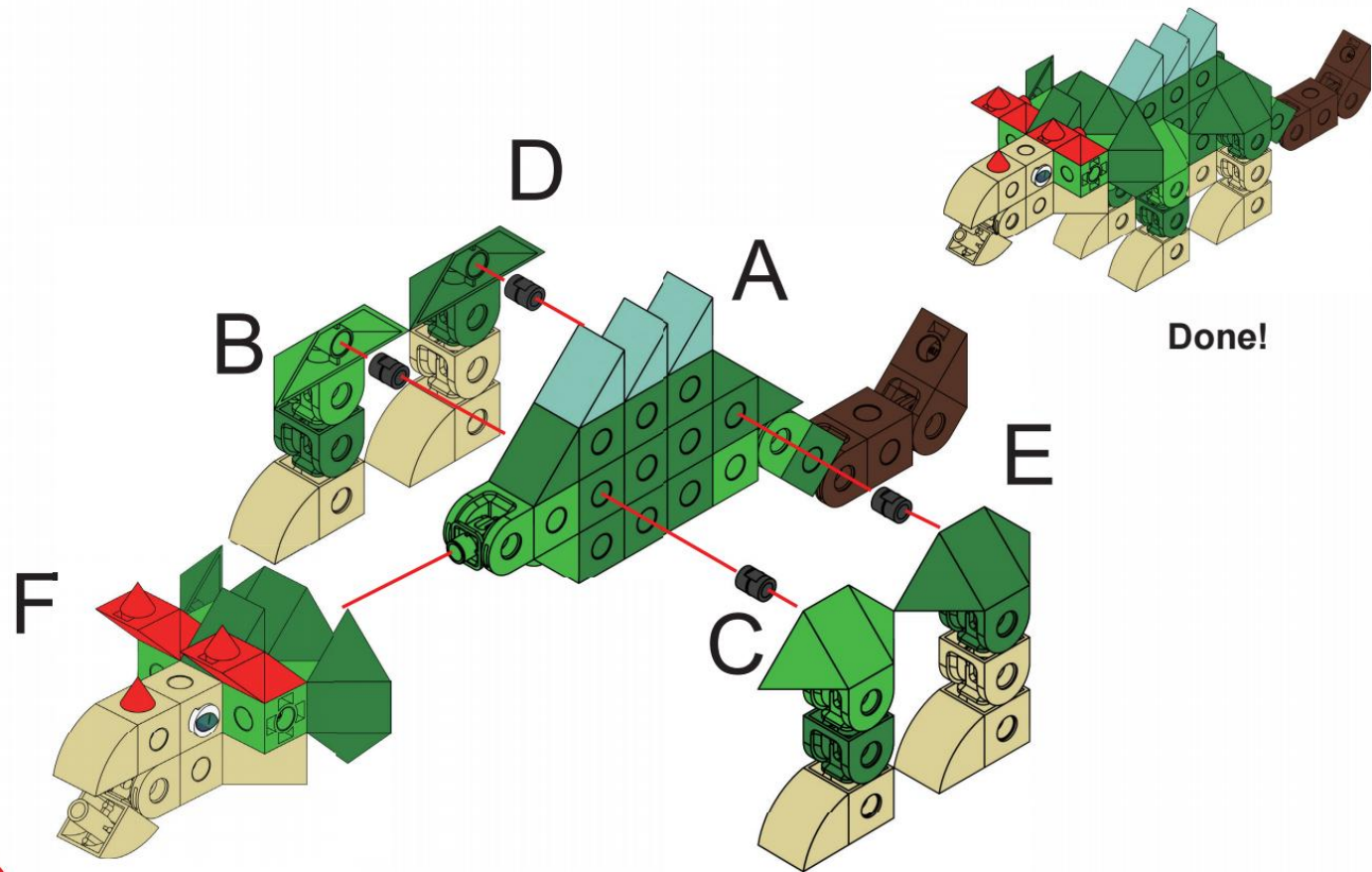


F-2



F

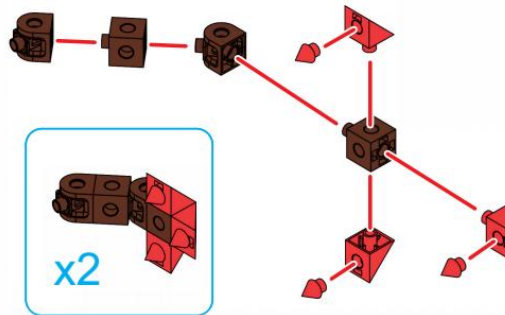




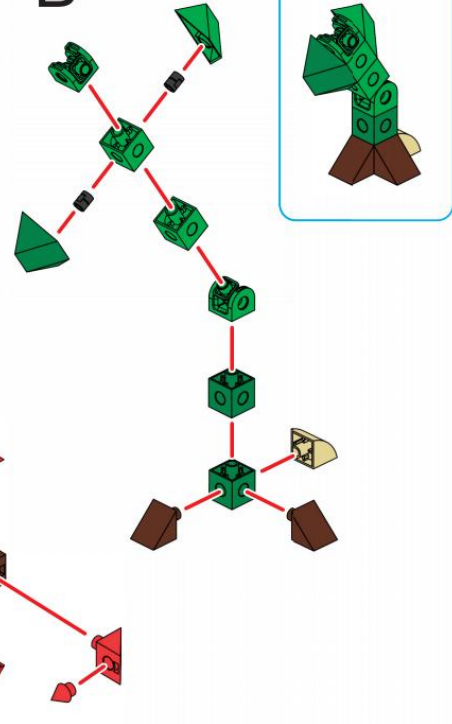


x8	x4	x5	x4	x4	x2	x2
x14	x4	x4	x4	x4	x6	x1
x1	x6	x4	x2	x1		

A

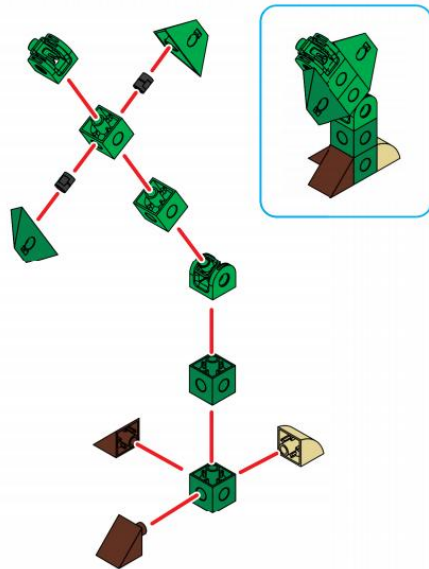


B

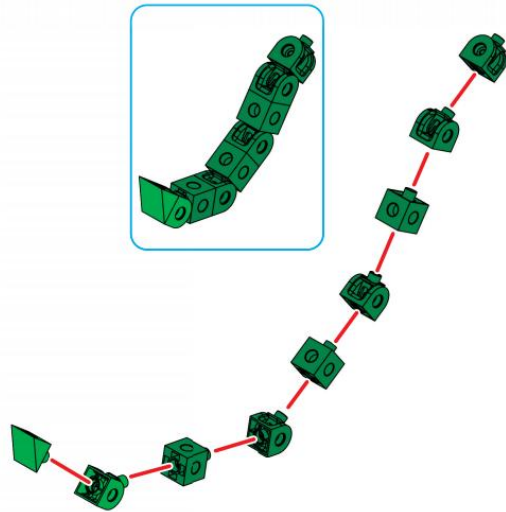




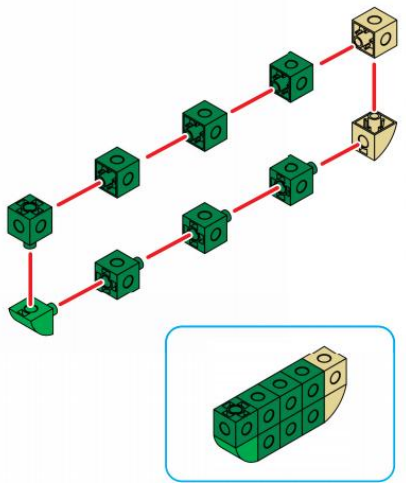
C



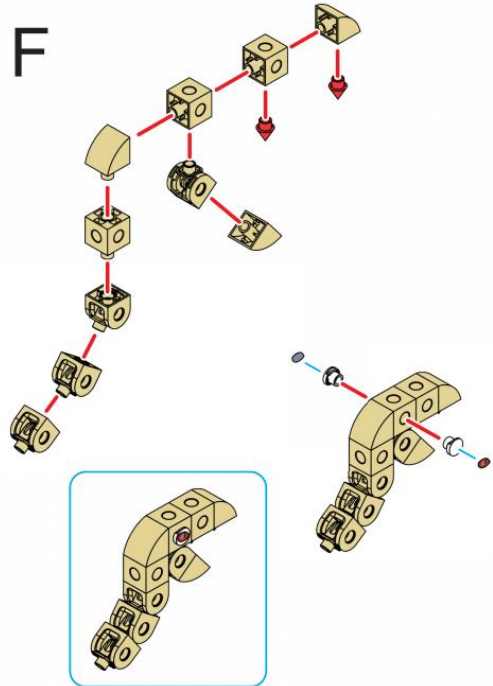
D



E

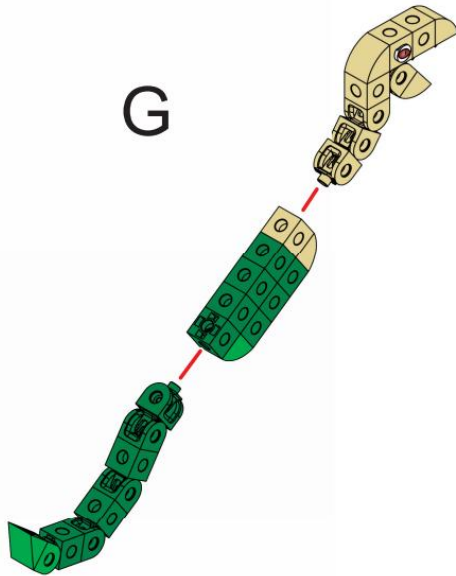


F

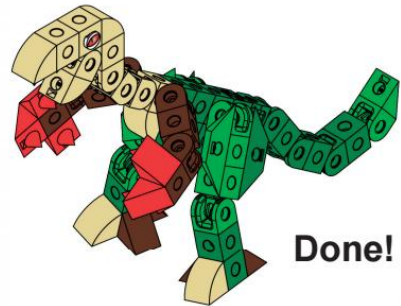
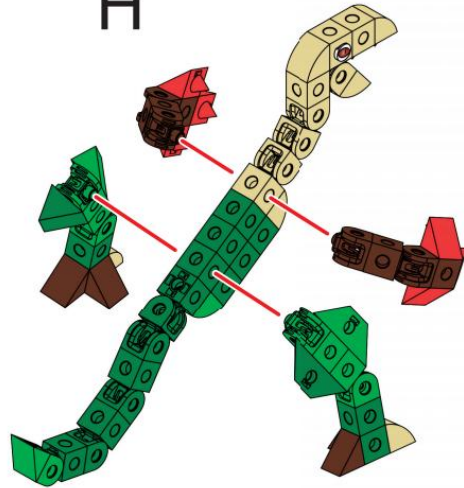




G

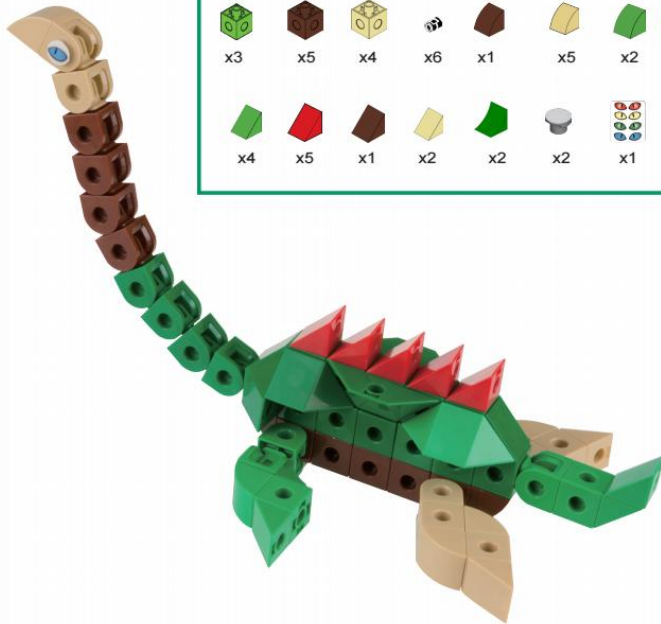


H

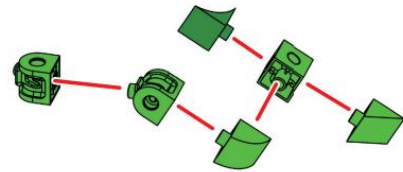


Done!

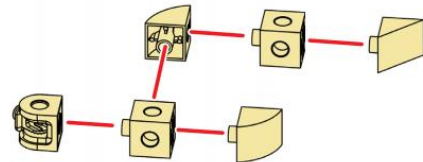
x4	x5	x4	x4	x4	x2	x12
x3	x5	x4	x6	x1	x5	x2
x4	x5	x1	x2	x2	x2	x1



A_{x2}

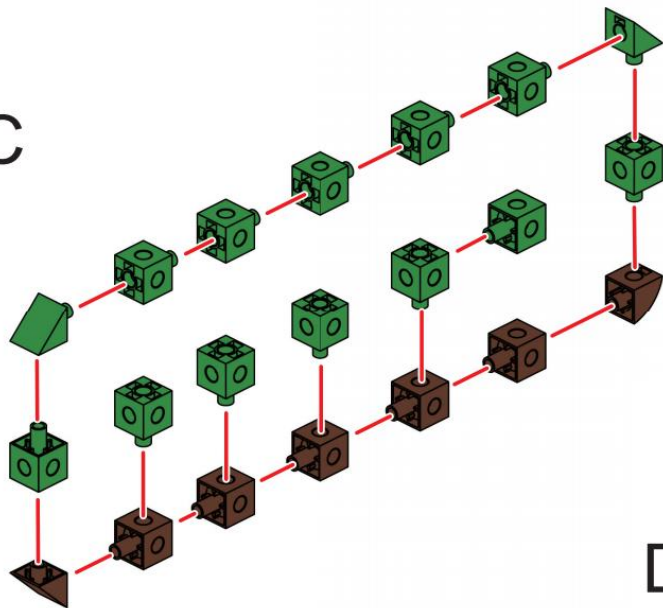


B_{x2}

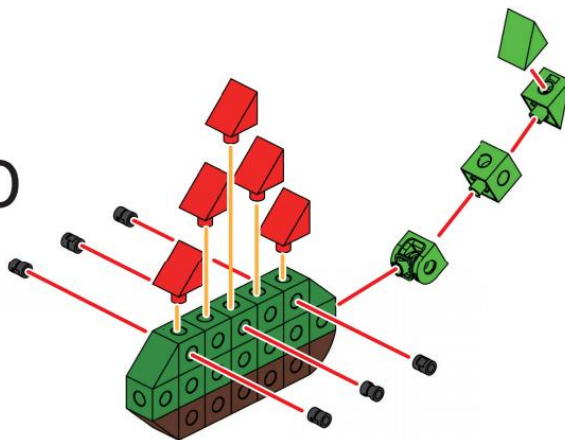




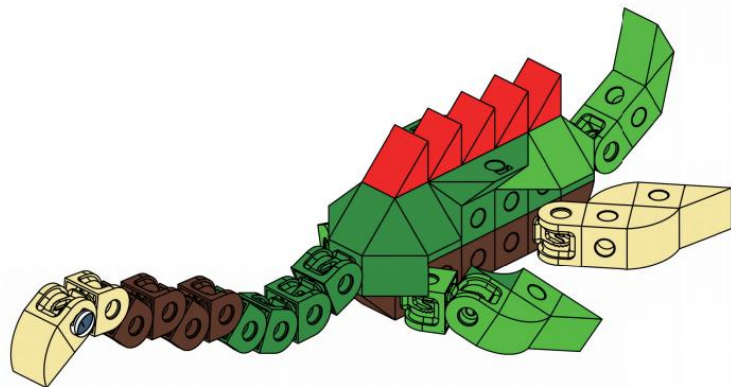
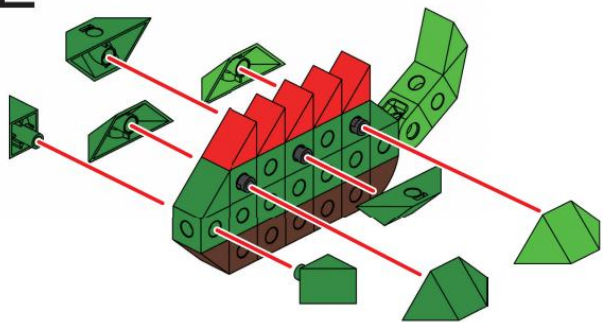
C



D

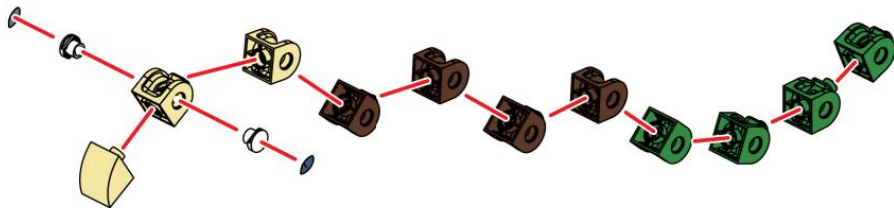


E



Done!

F



STORY LINE



CARS MINI
#7417
24 Models to build
51 PCS



ANIMALS MINI
#7419
20 Models to build
63 PCS



HEAVY VEHICLES
#7425
10 Models to build
120 PCS



SPACE MINI
#7418
20 Models to build
60 PCS



DINO MINI
#7420
20 Models to build
71 PCS



SPEED CHASER
#7426
10 Models to build
120 PCS

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 **WARNING:**
CHOKING HAZARD - Small parts.
Not for children under 3 years.



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