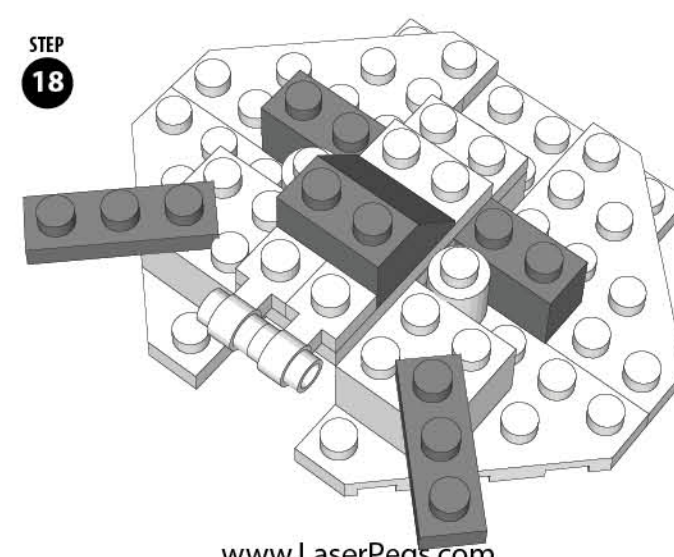
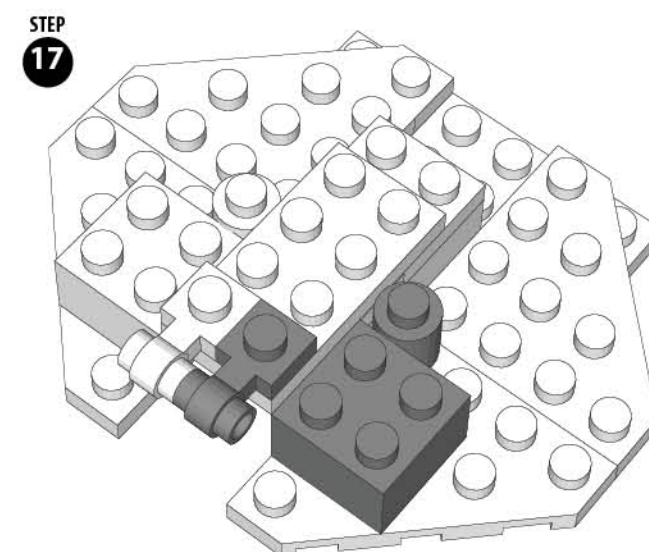
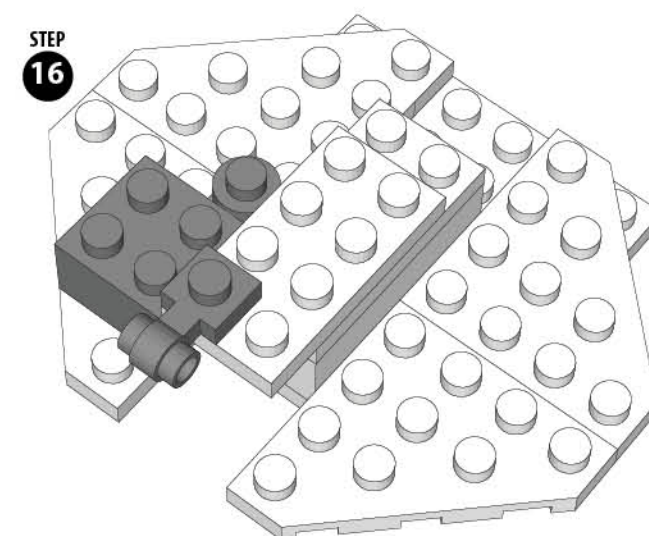
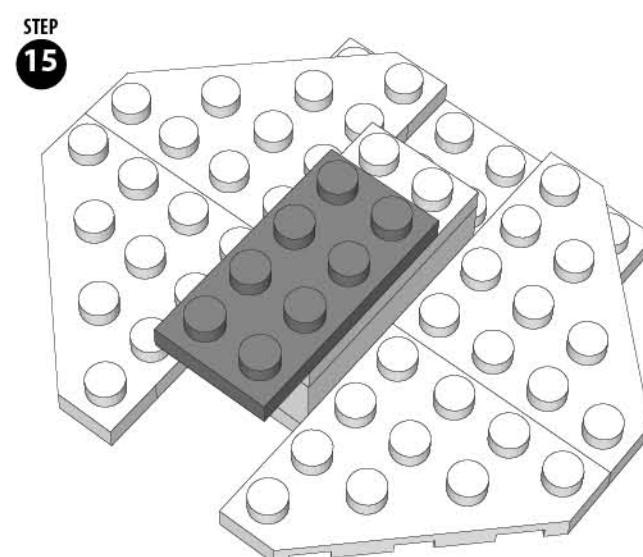
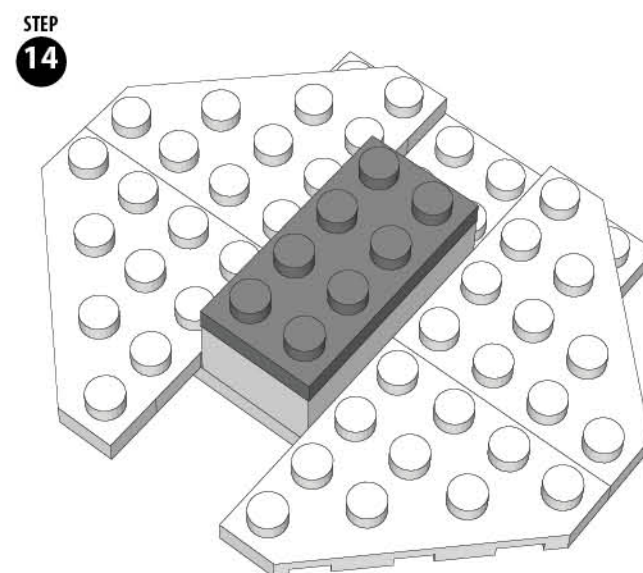
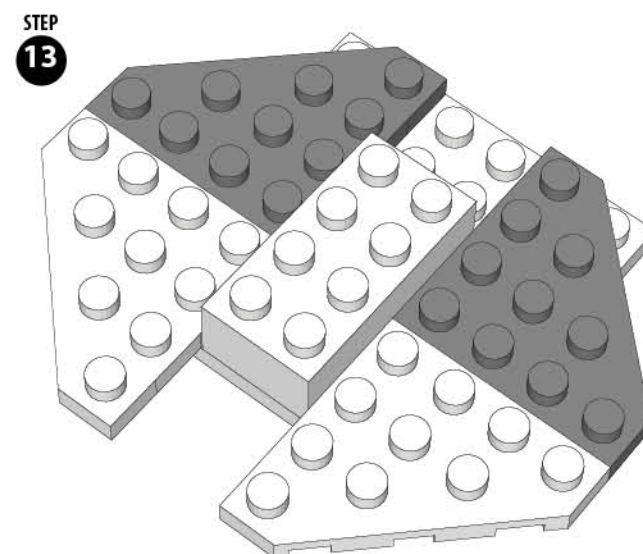
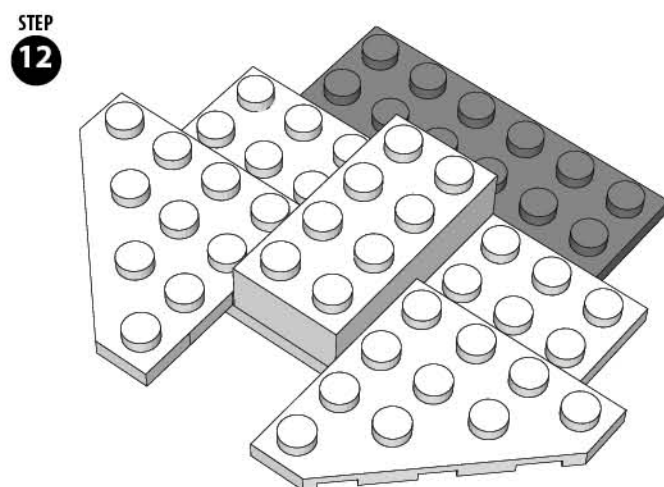
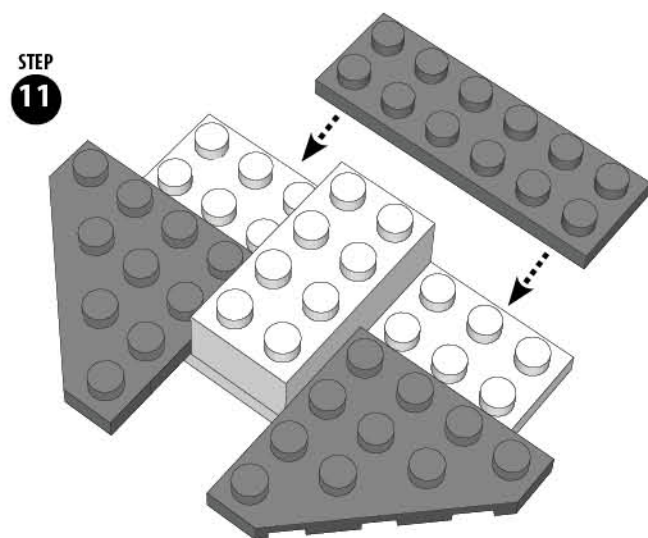
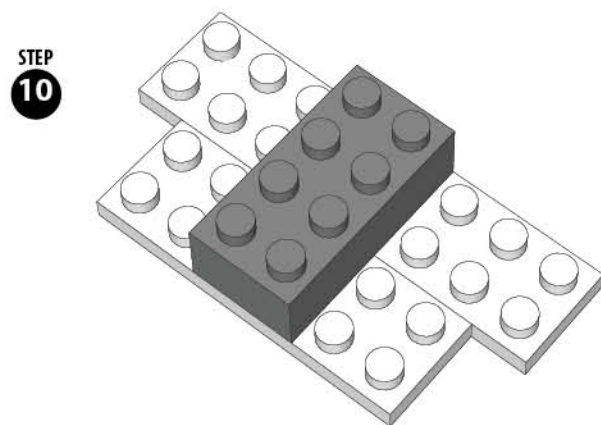
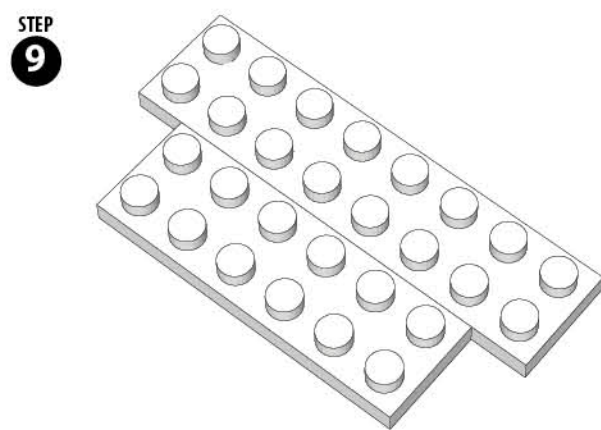
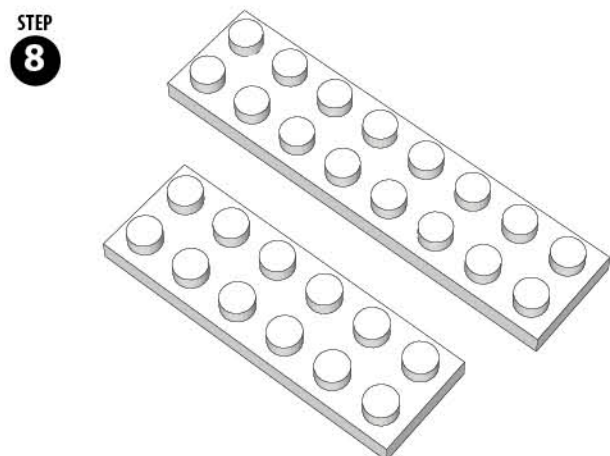
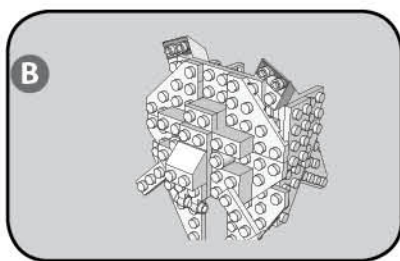
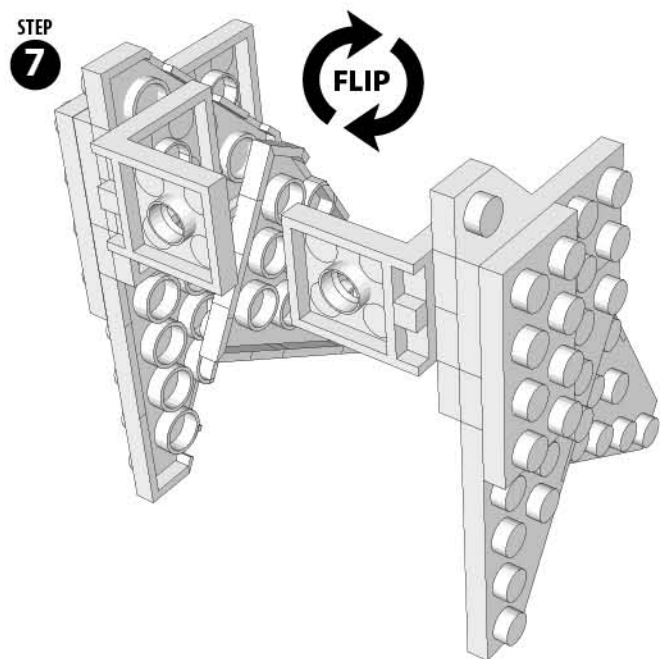
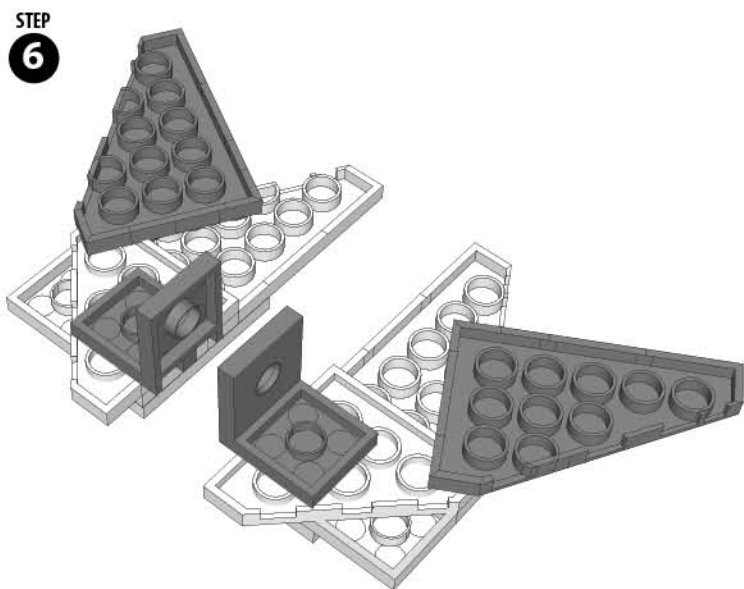
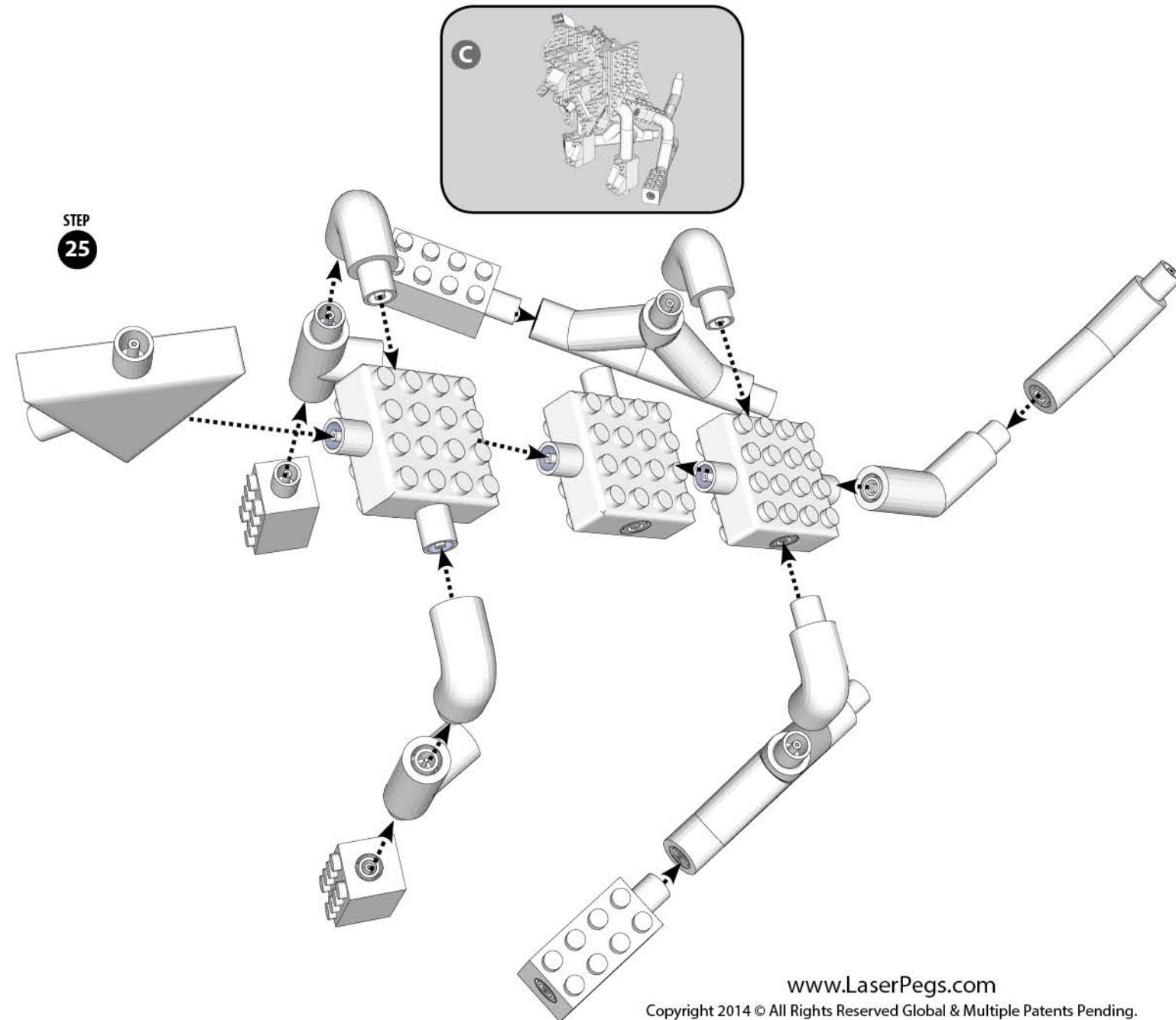
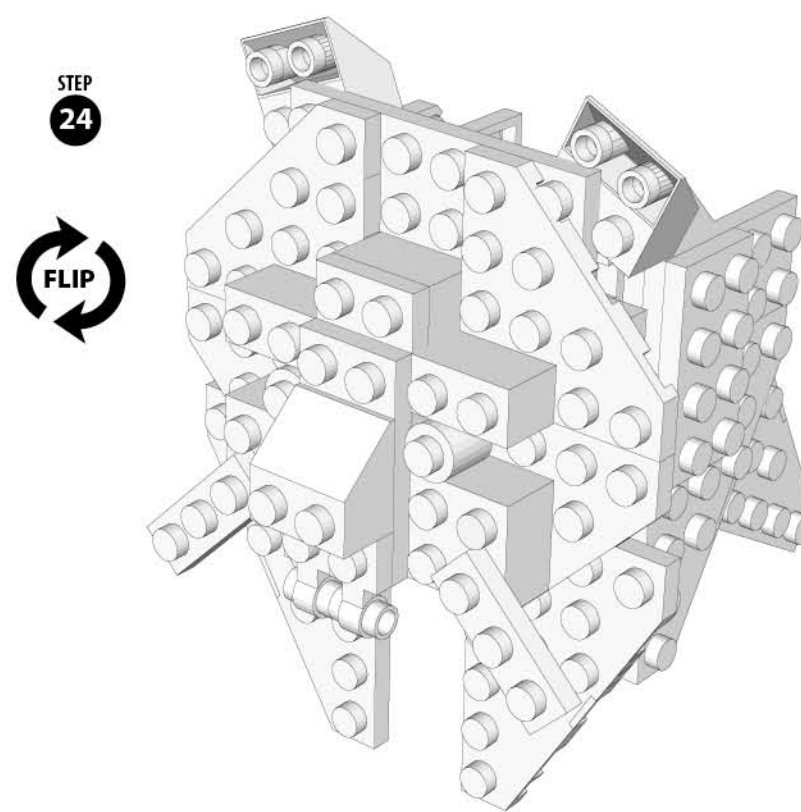
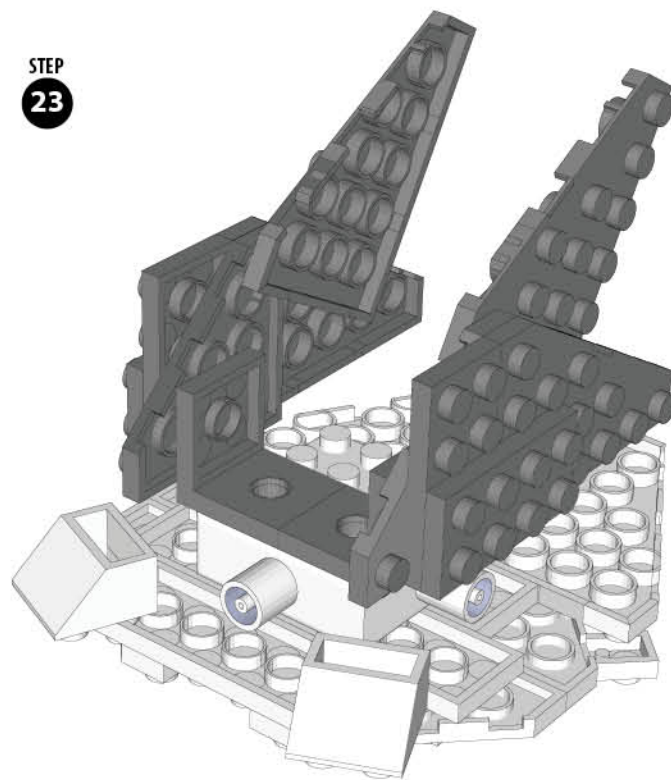
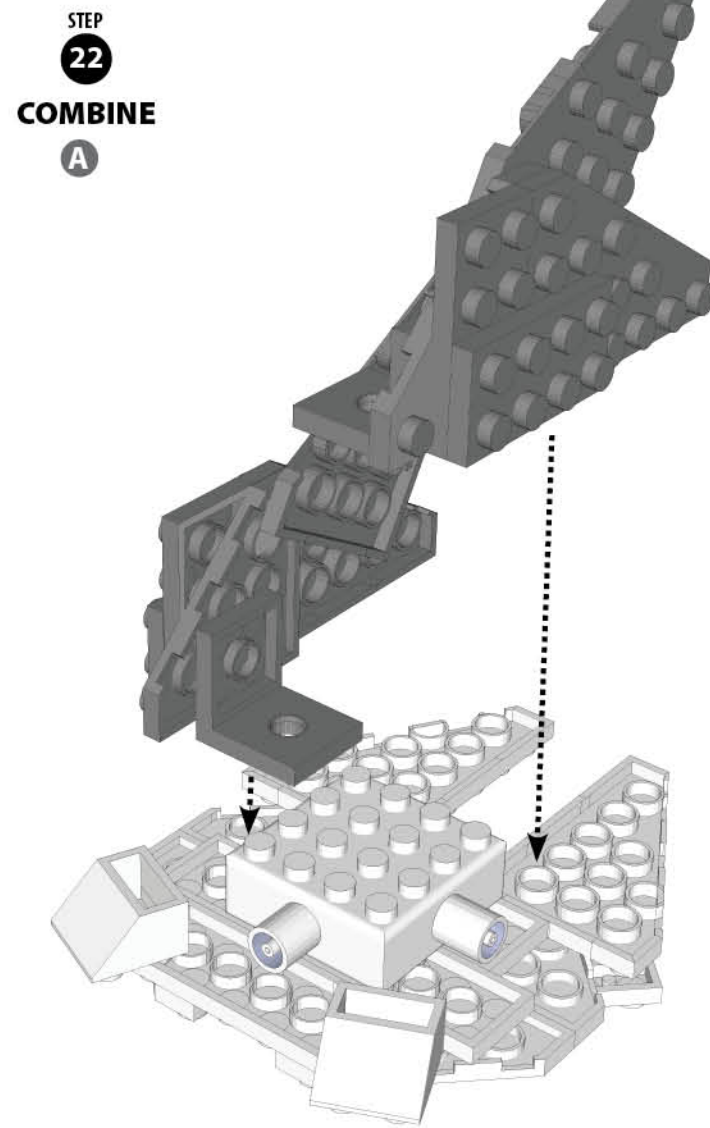
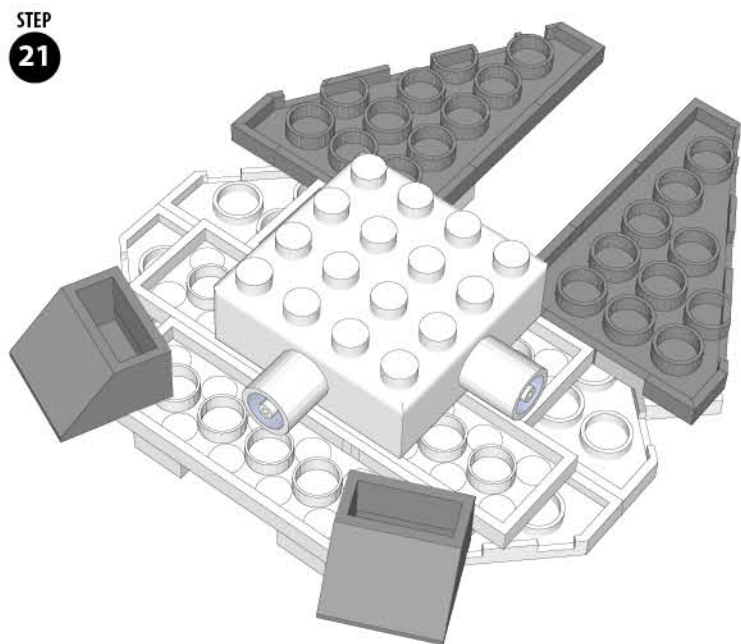
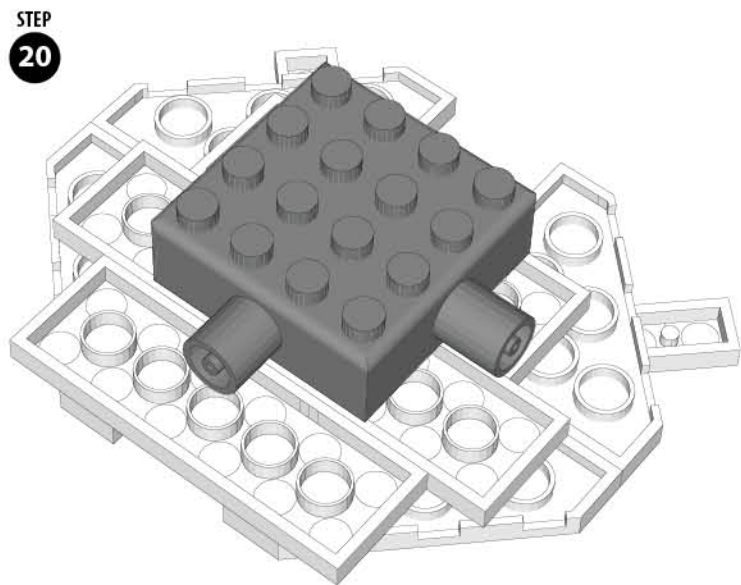
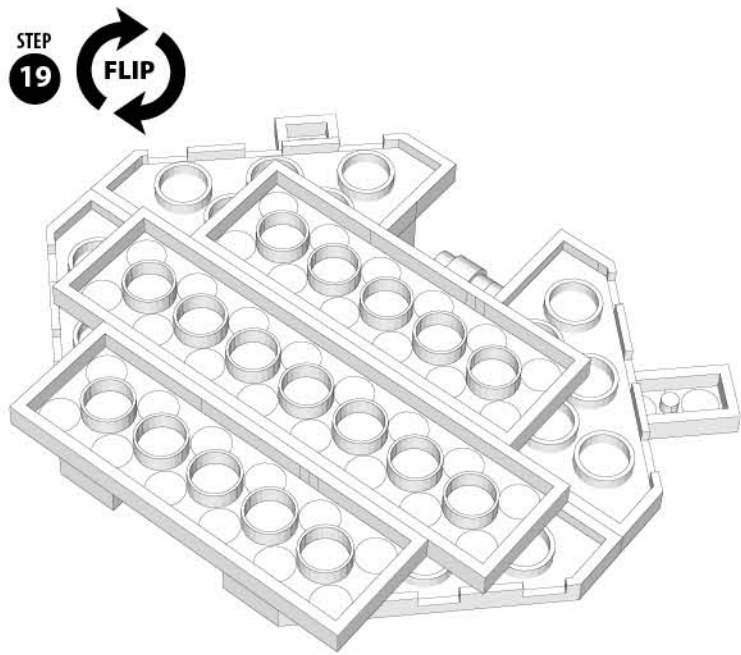


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US Patent #7.731.558

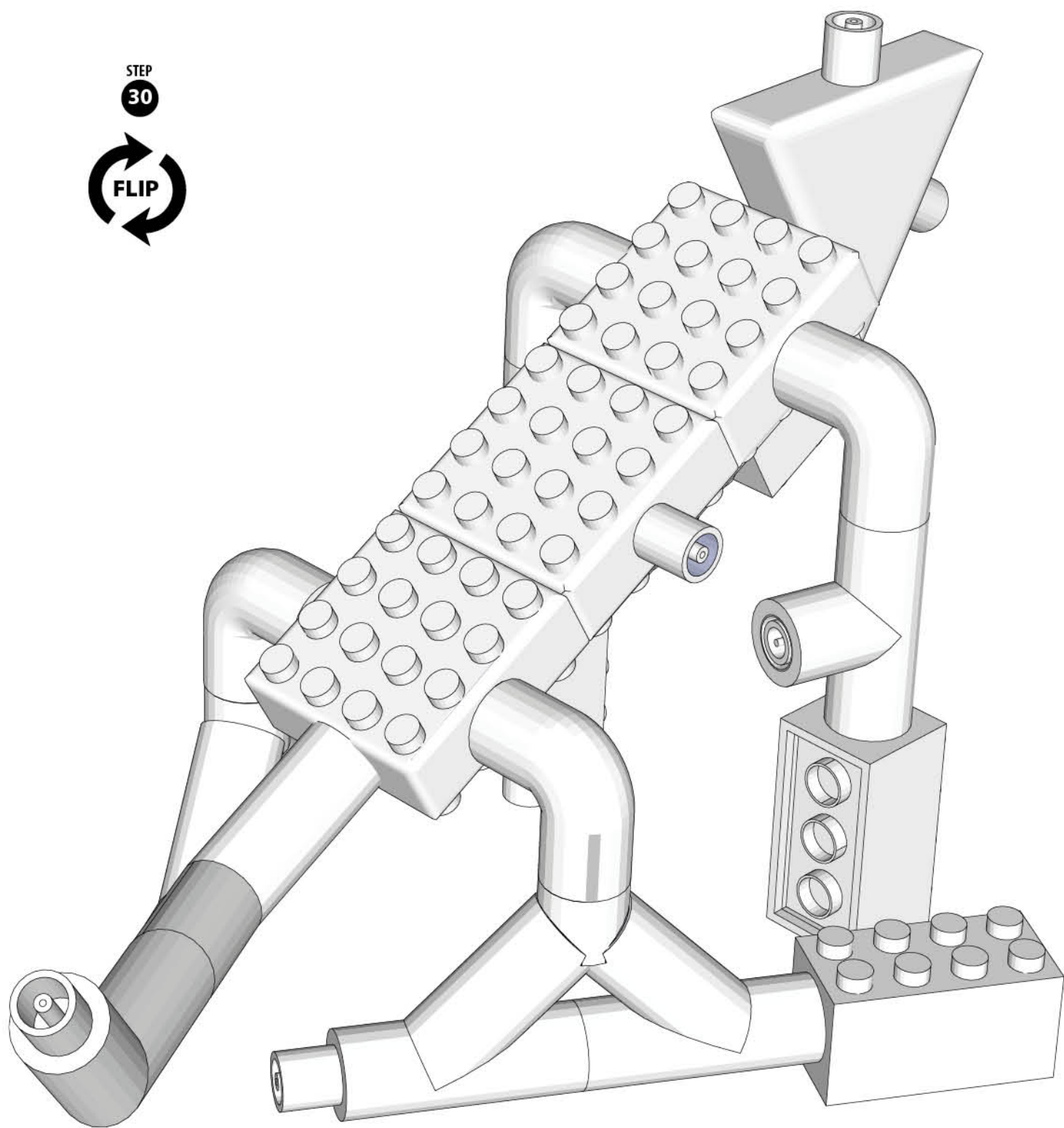




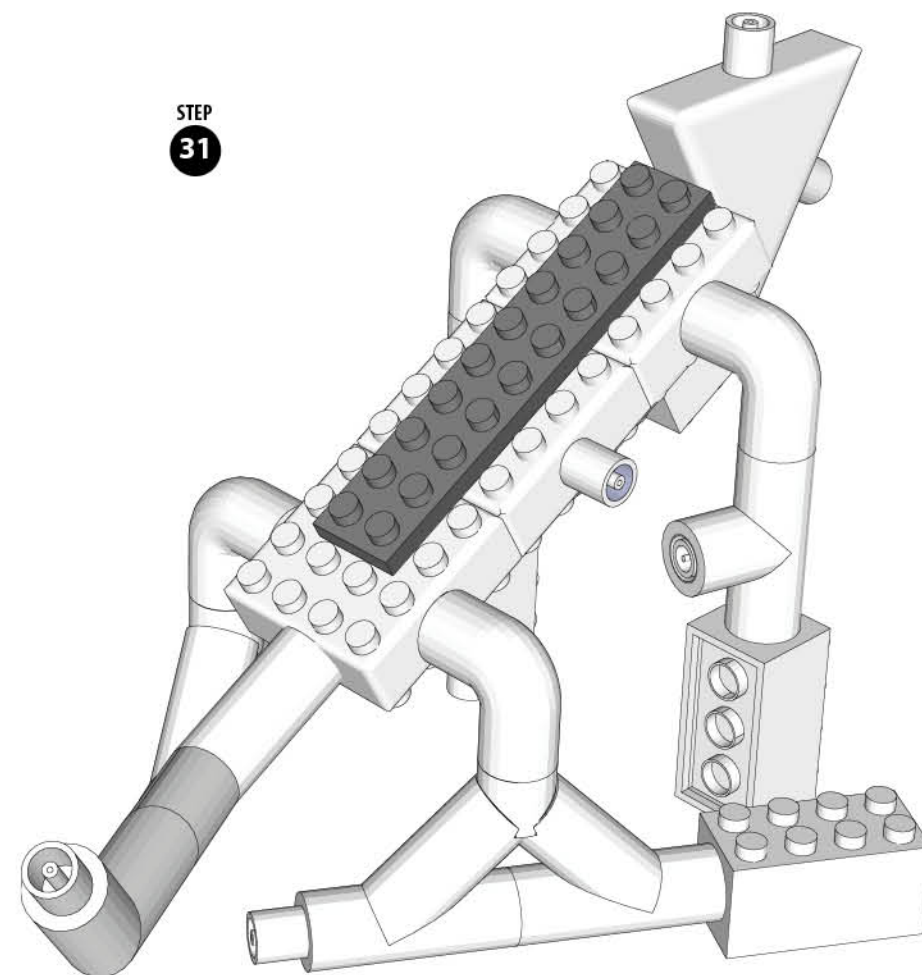
This image shows the completed LEGO Technic model from a perspective view. The structure is a complex assembly of white and grey Technic beams, connectors, and a central motor unit. The motor unit is mounted on a base of grey Technic bricks. The model features a series of white beams and connectors that form a frame, with a central motor unit and a series of white beams extending from it. The overall design is intricate, with many small details visible in the assembly.

A 3D perspective view of the completed LEGO Technic assembly. The structure is a complex arrangement of white and grey Technic beams, connectors, and pins. It features a central horizontal beam with several vertical supports and a small black 1x2 plate at the bottom. The assembly is shown in a disassembled state, with various components like pins, connectors, and beams scattered around the main structure. The background is white.

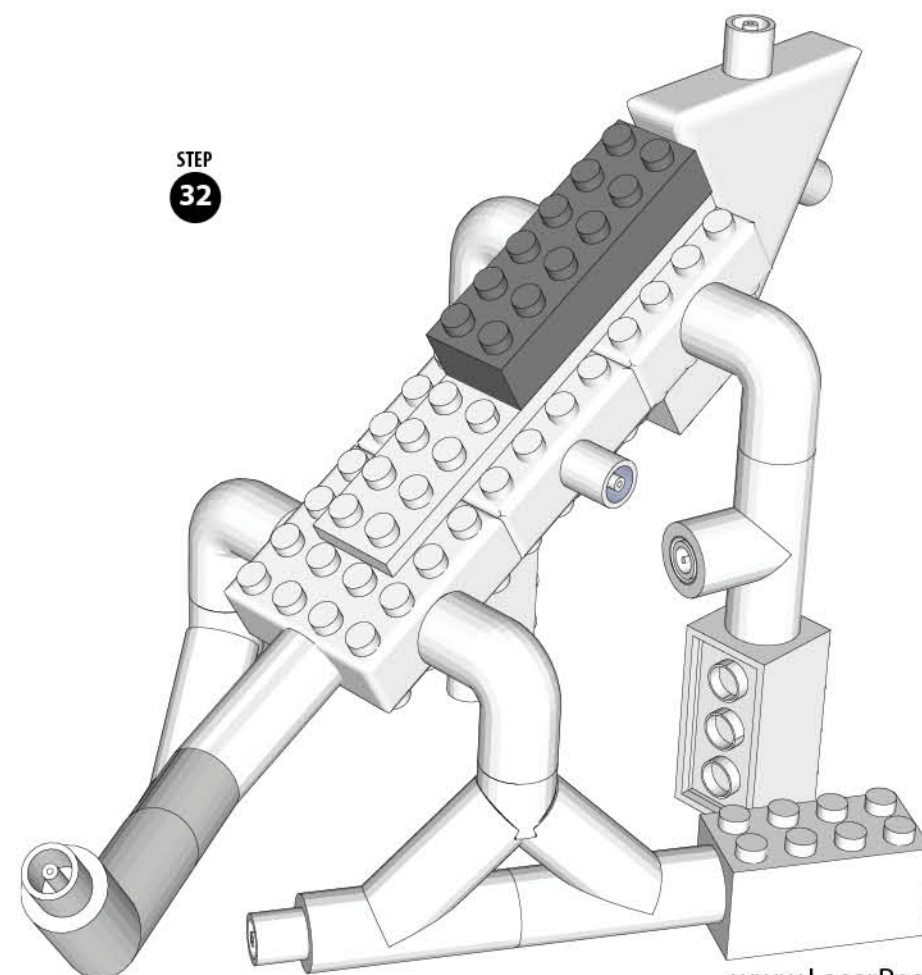
STEP
30
FLIP



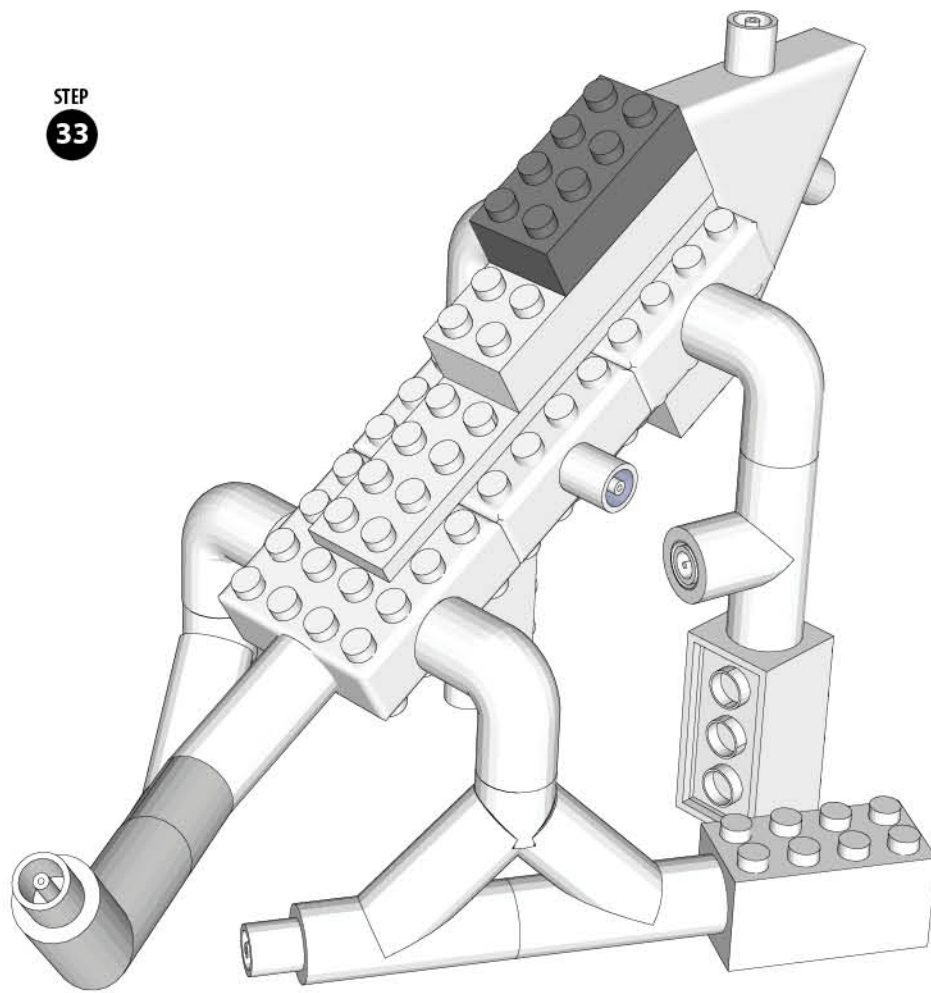
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31



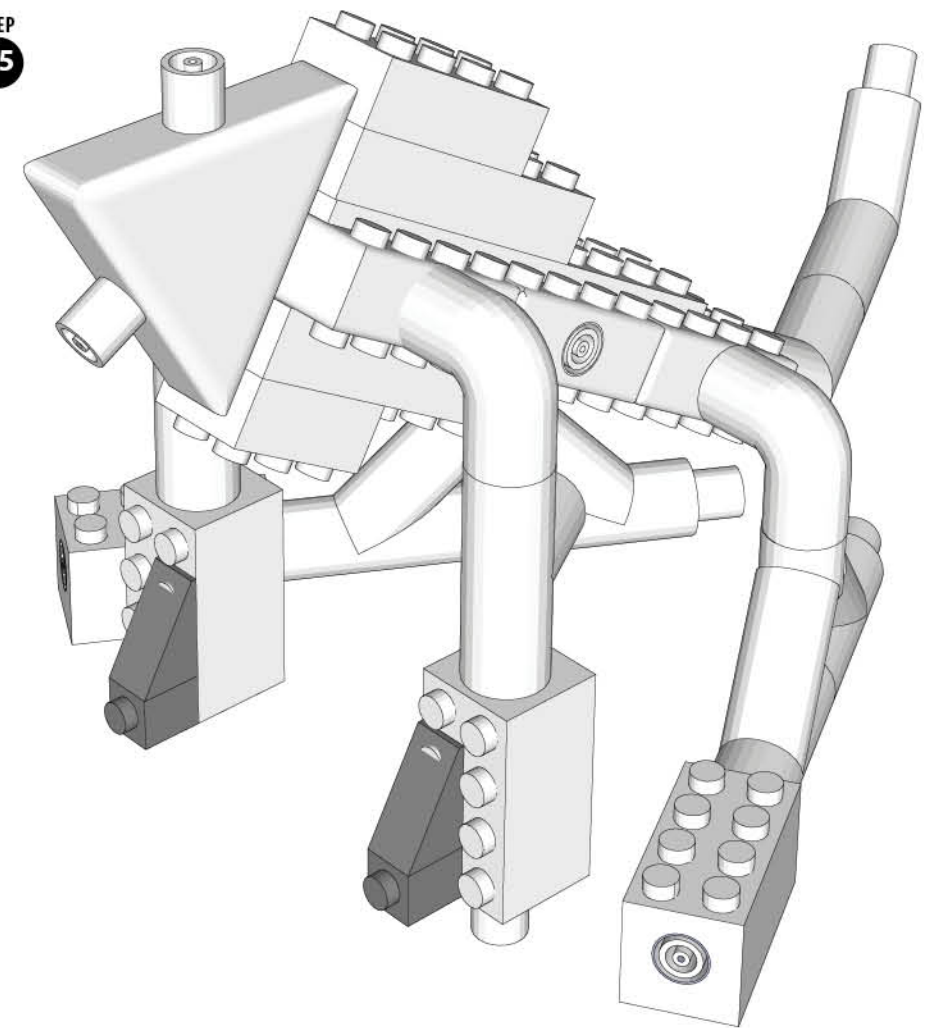
STEP
32



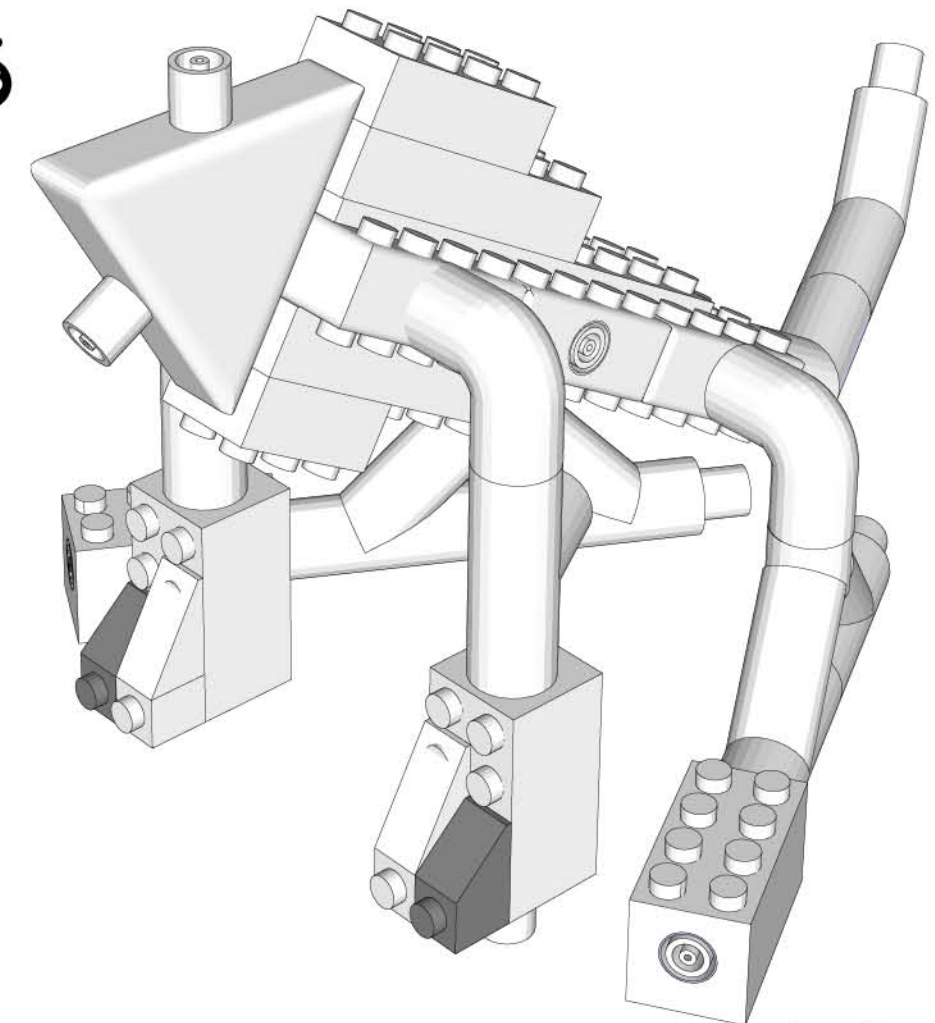
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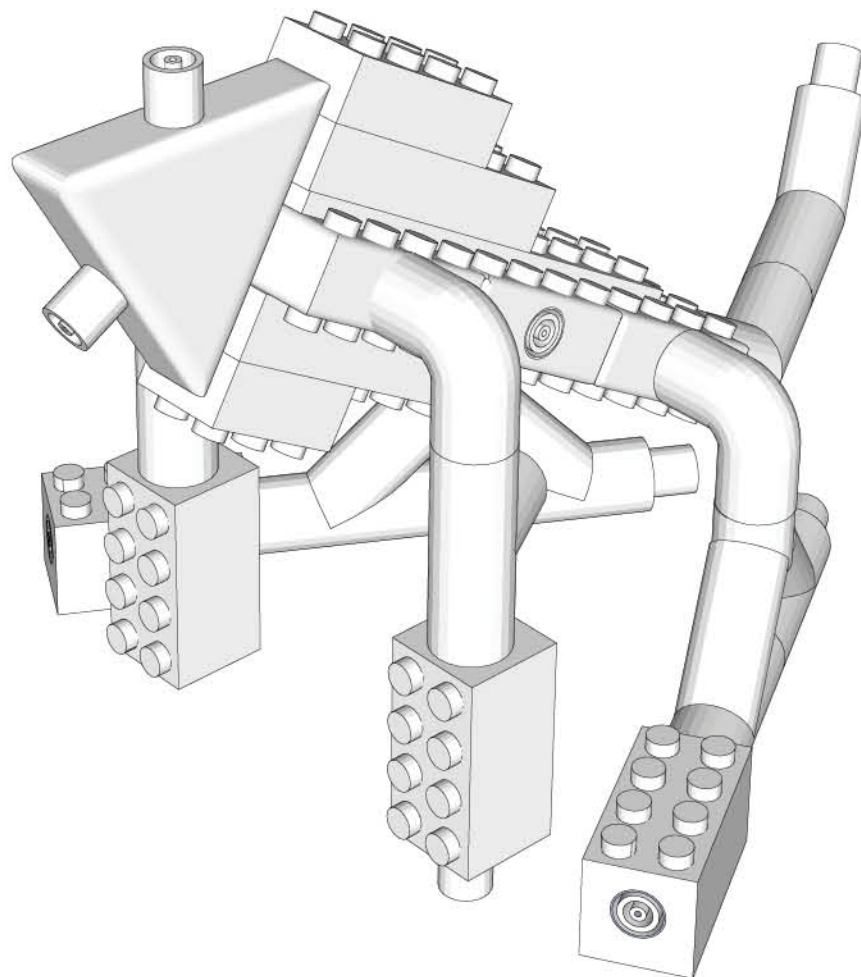
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35



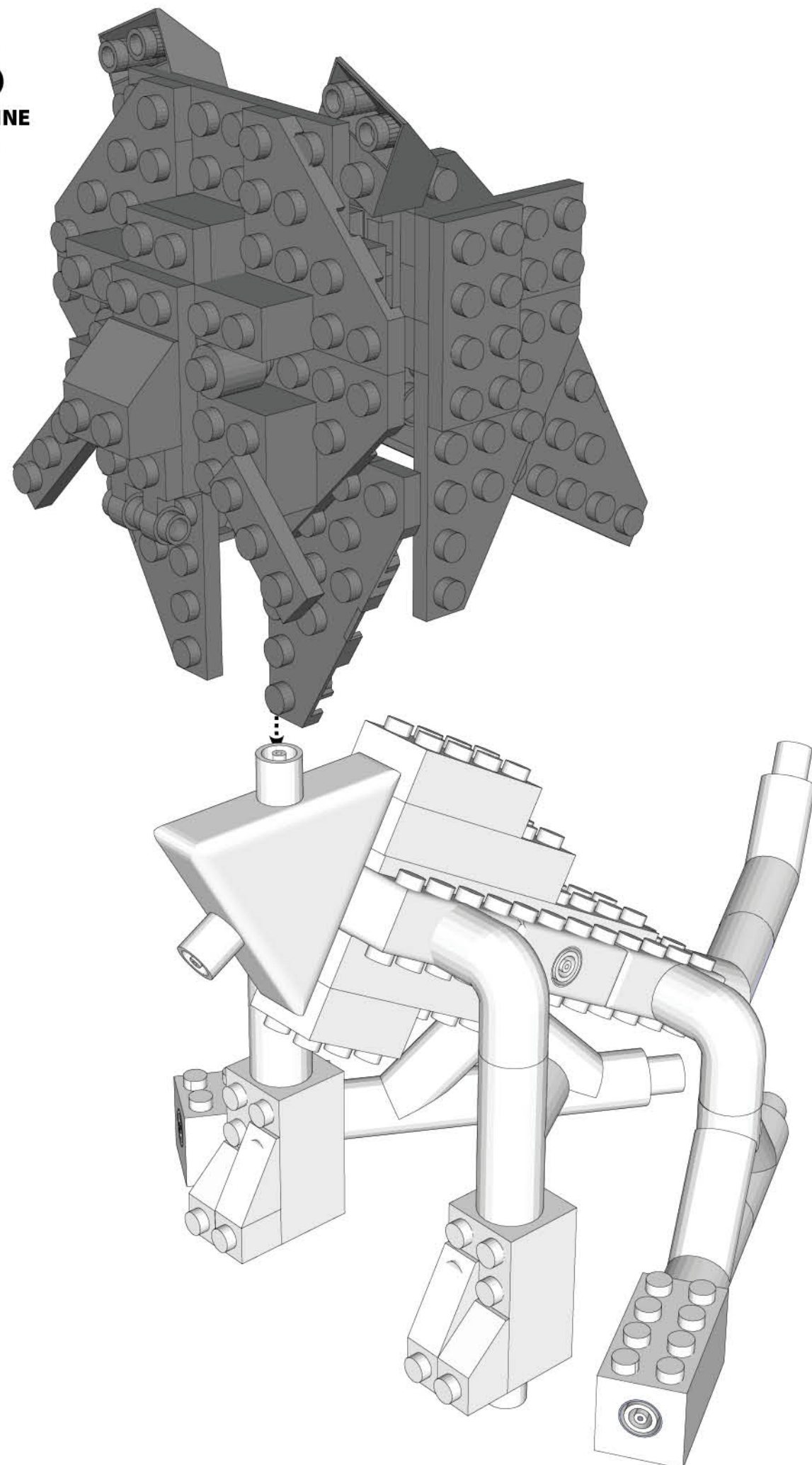
STEP
36



STEP
34
ROTATE

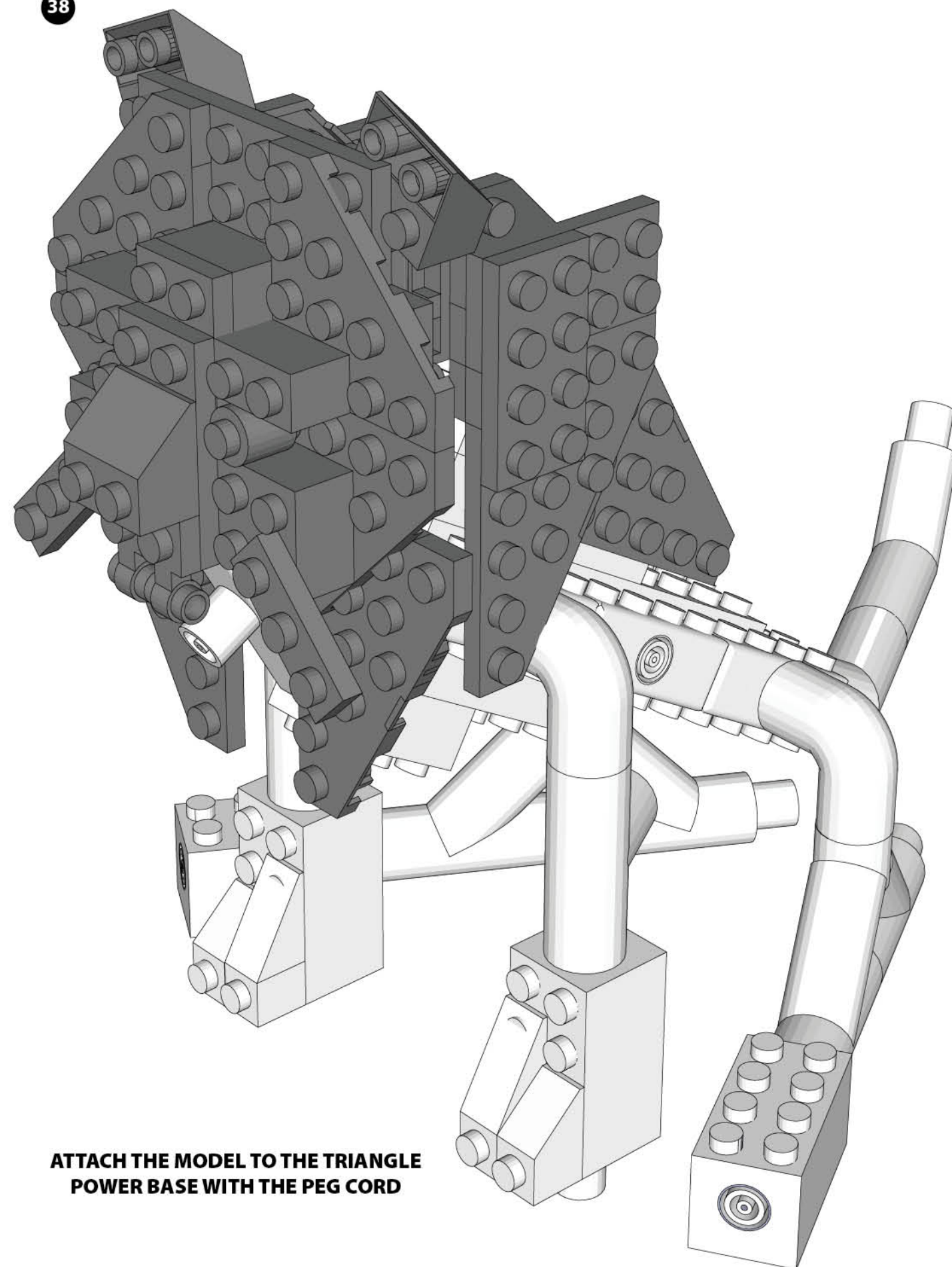


STEP
37
COMBINE
B



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STEP
38



ATTACH THE MODEL TO THE TRIANGLE
POWER BASE WITH THE PEG CORD



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MADE IN CHINA

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