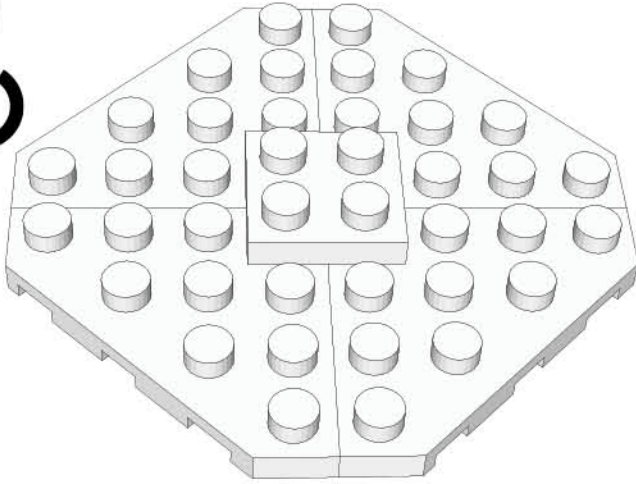
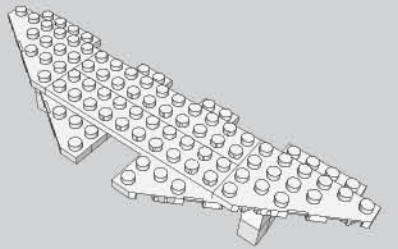


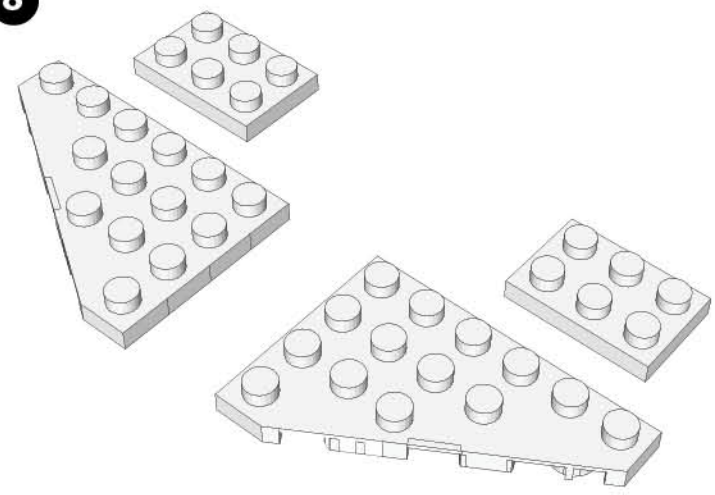
STEP
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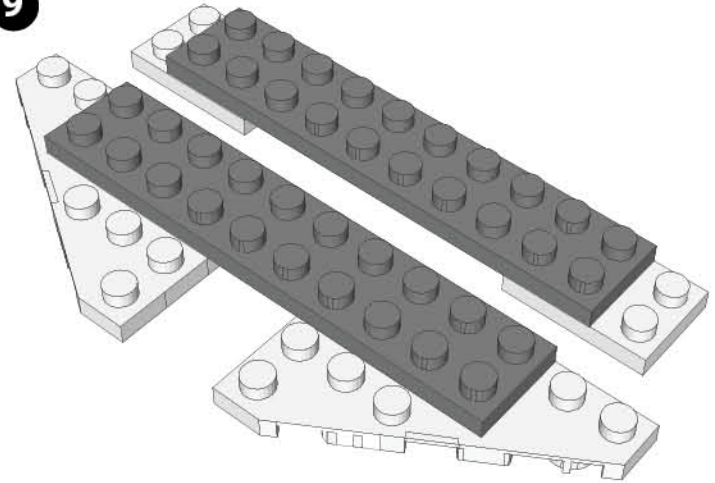
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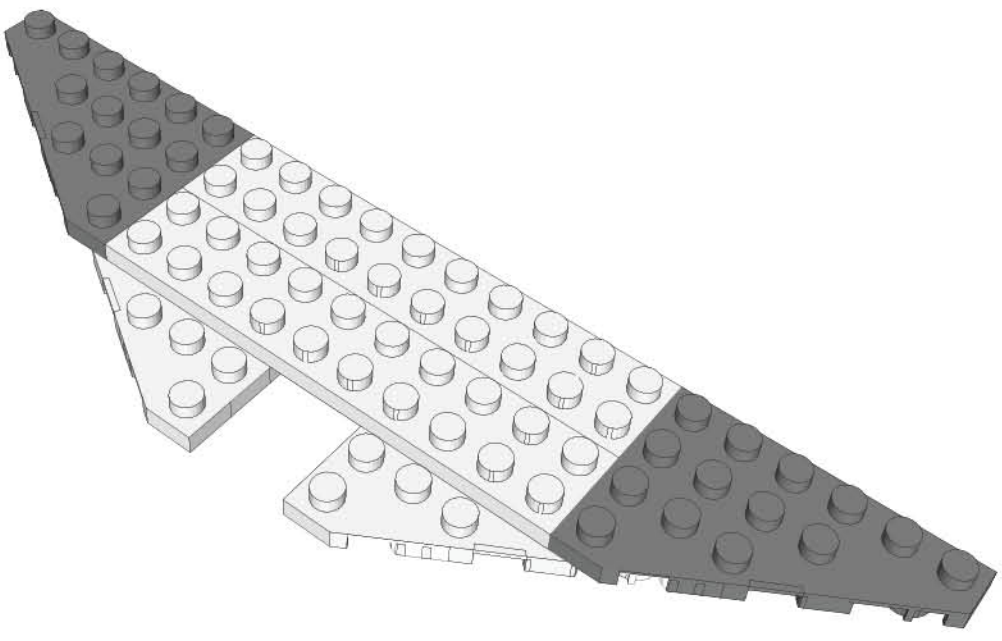
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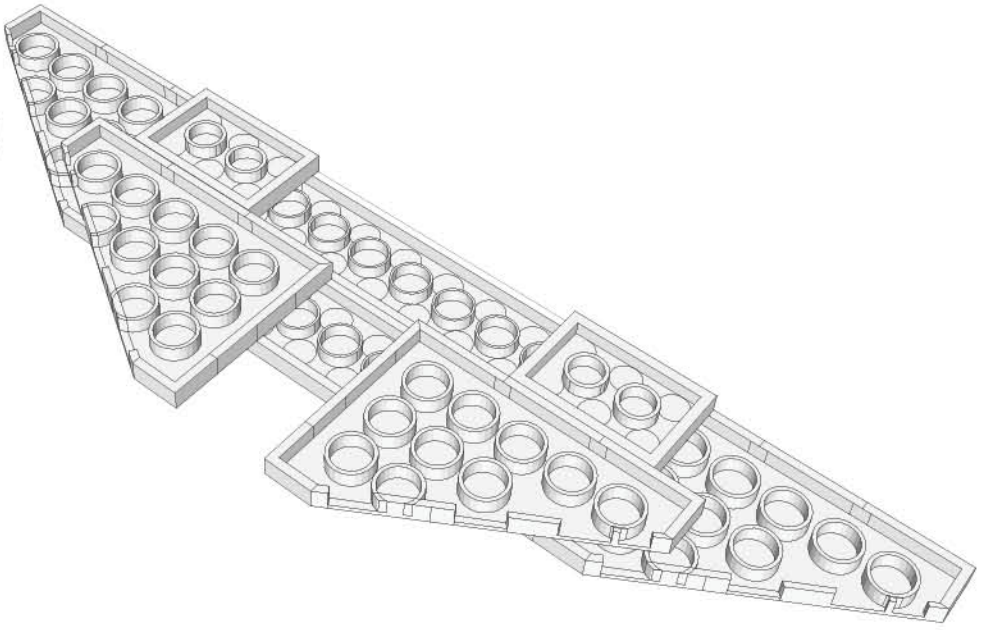
STEP
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STEP
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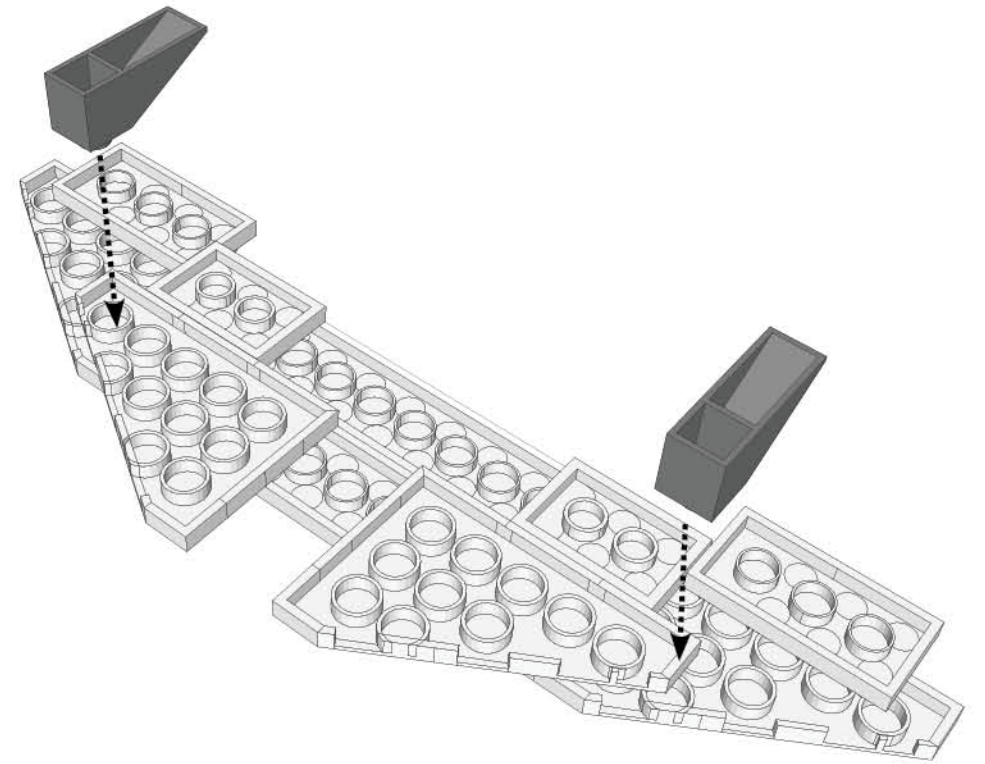
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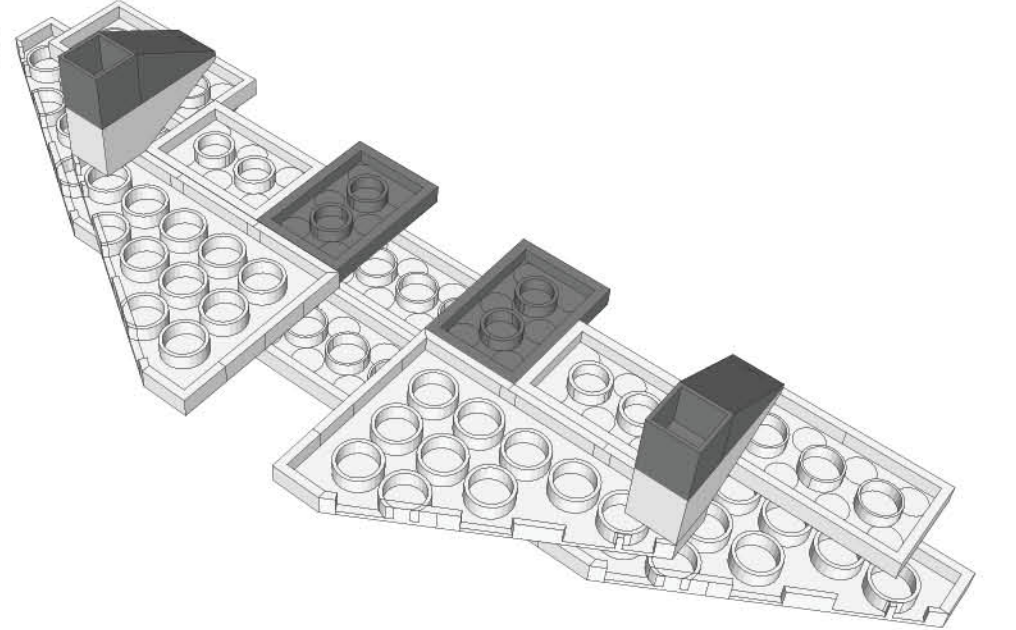
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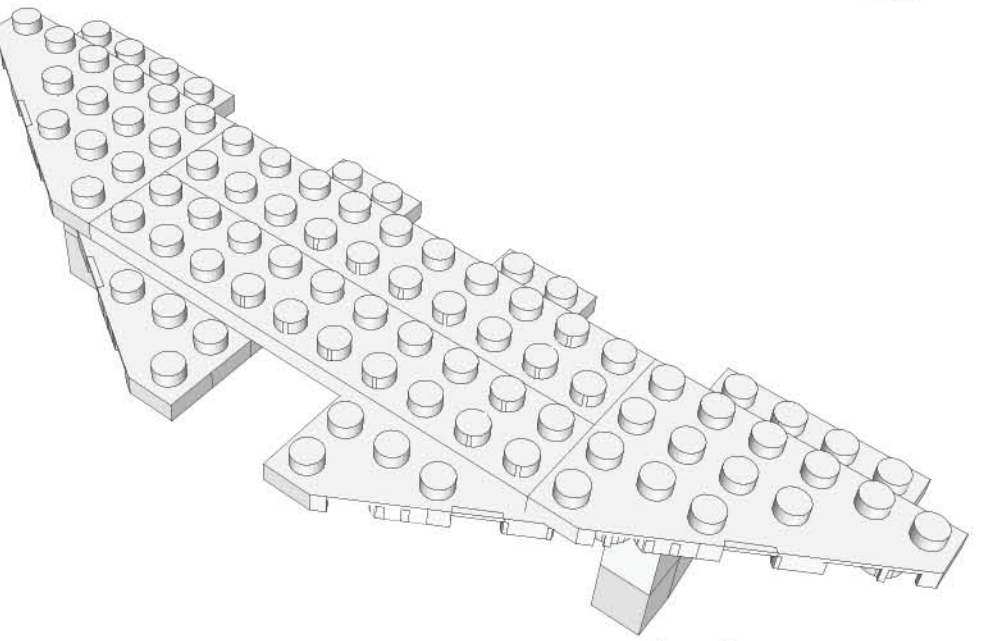
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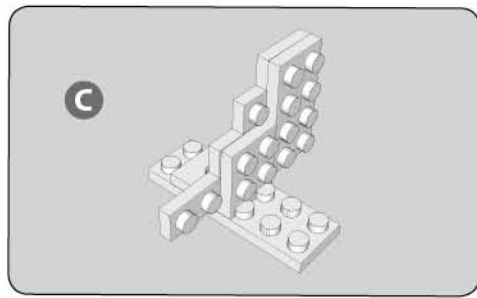


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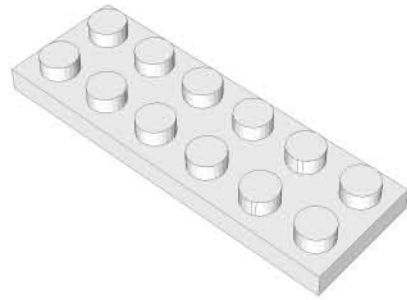


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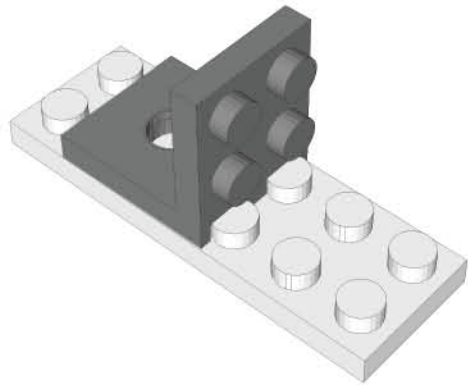




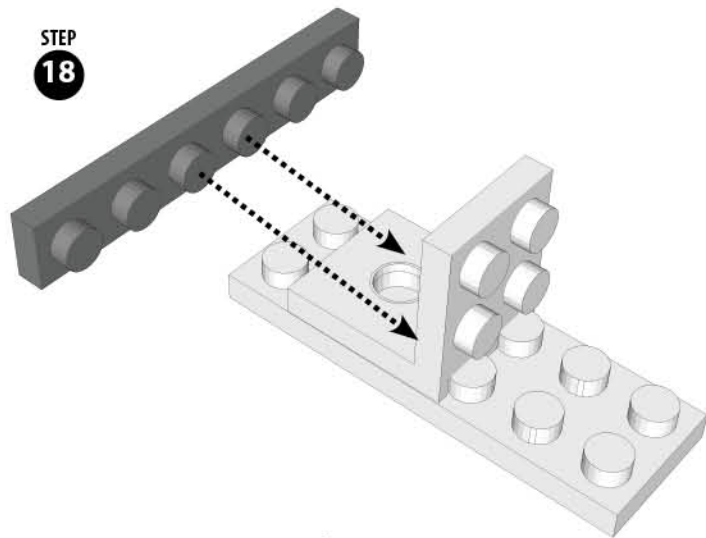
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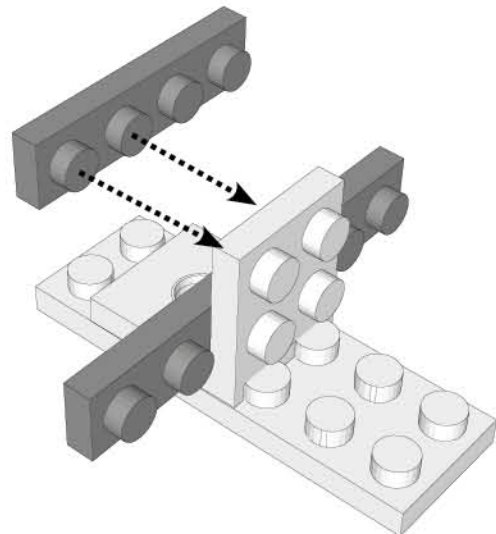
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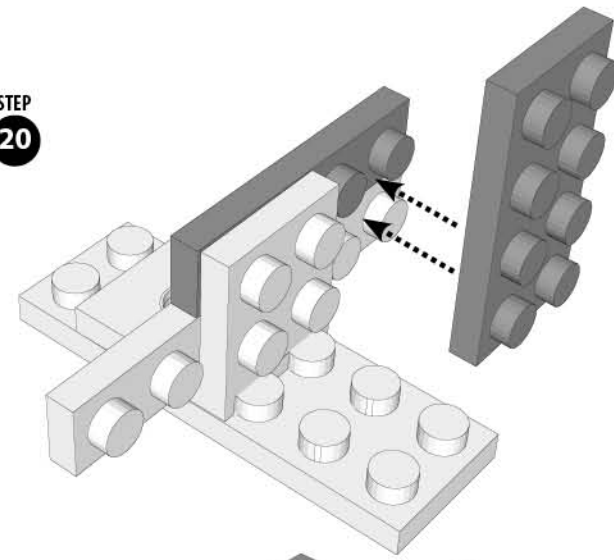
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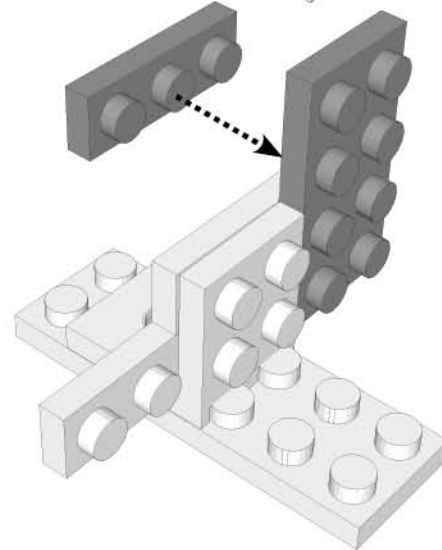
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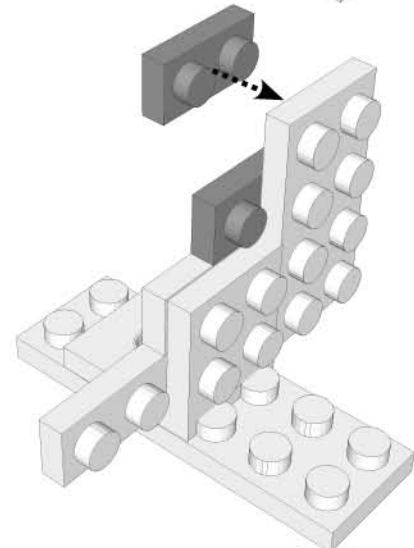
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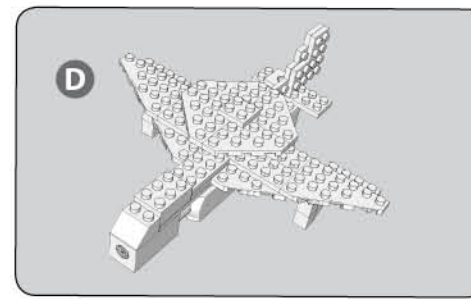
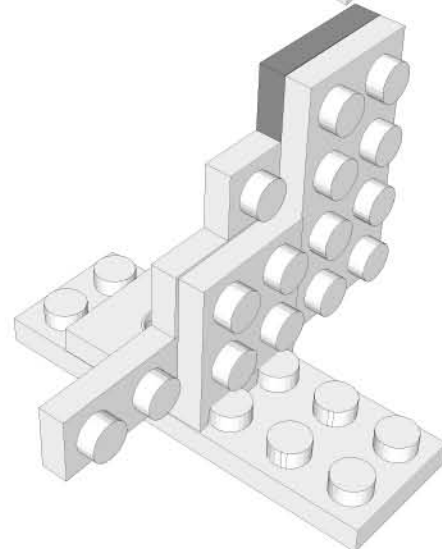
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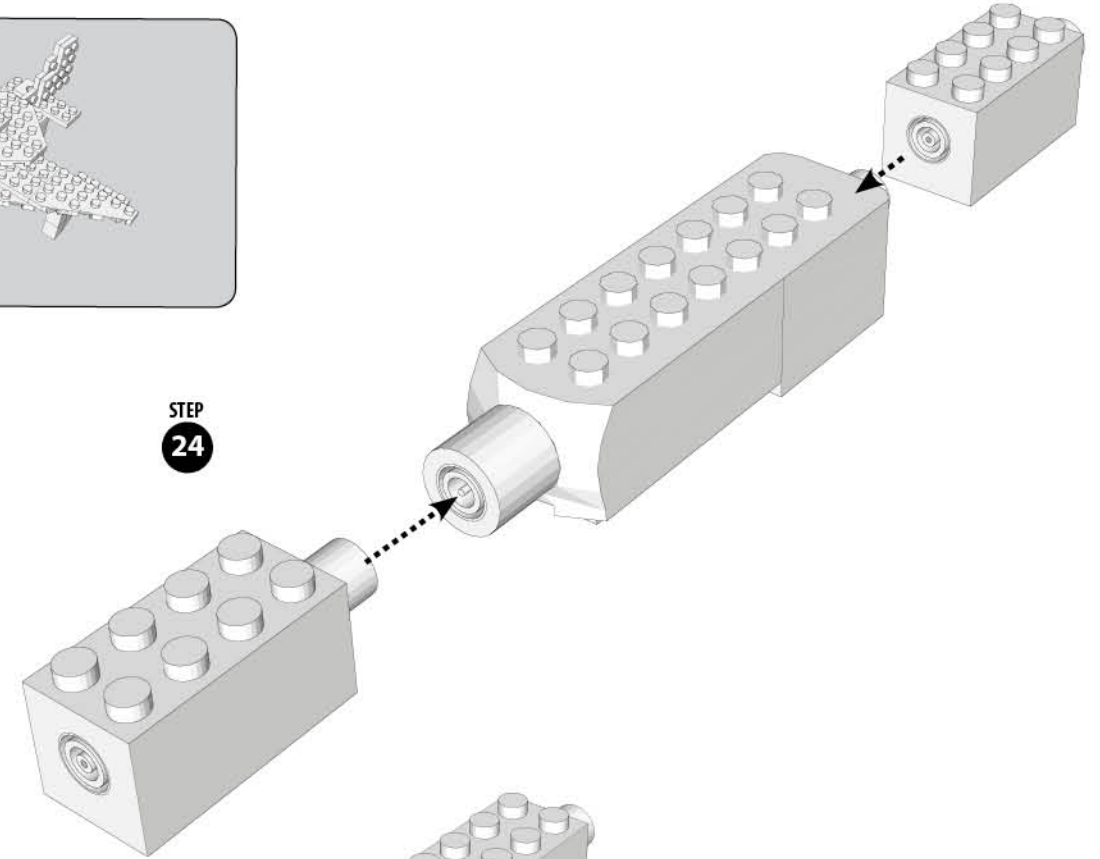
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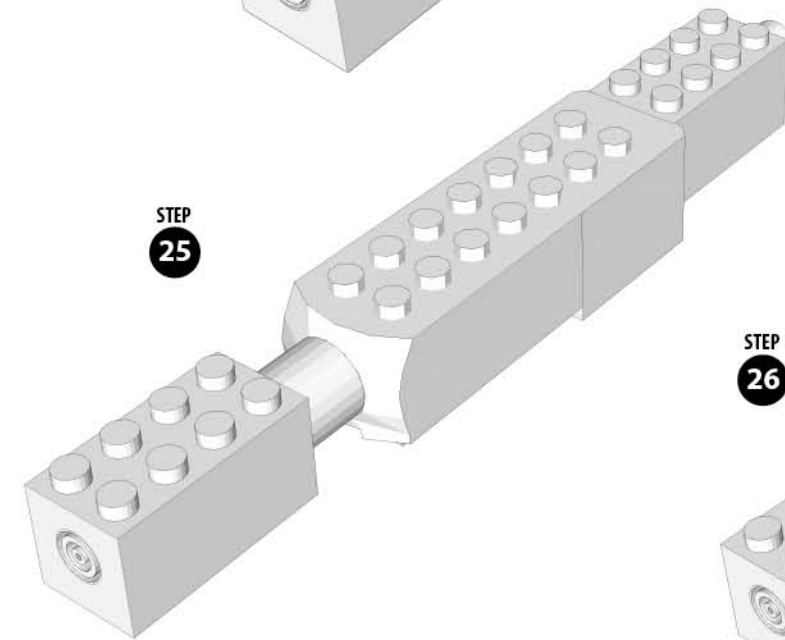
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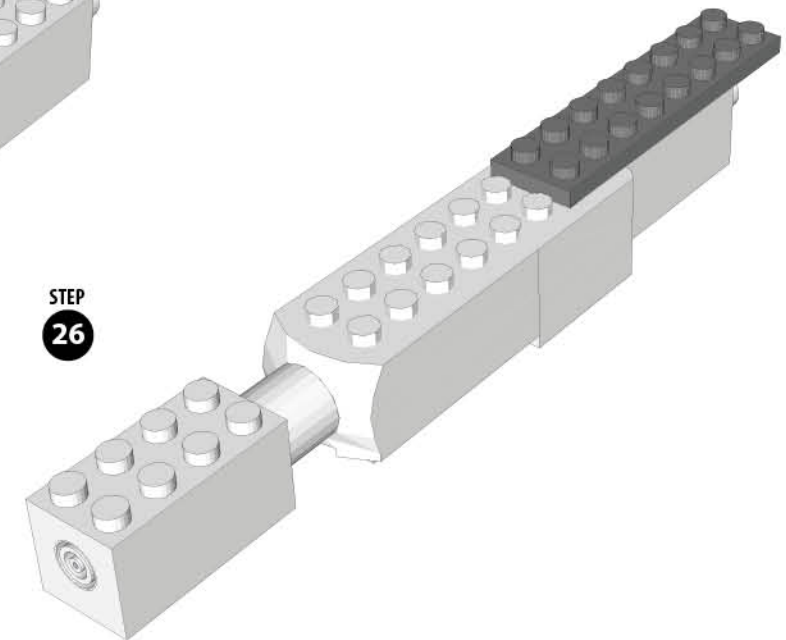
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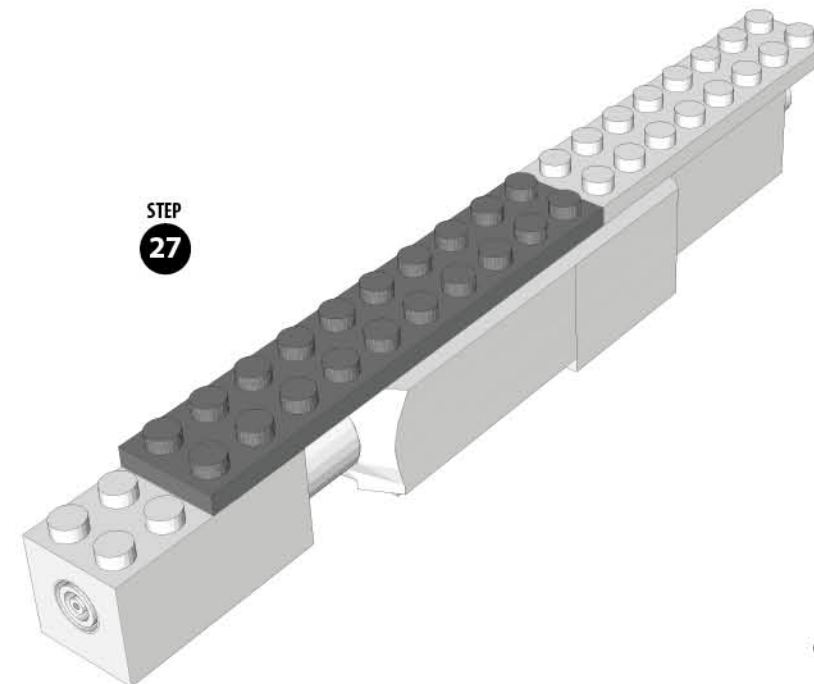
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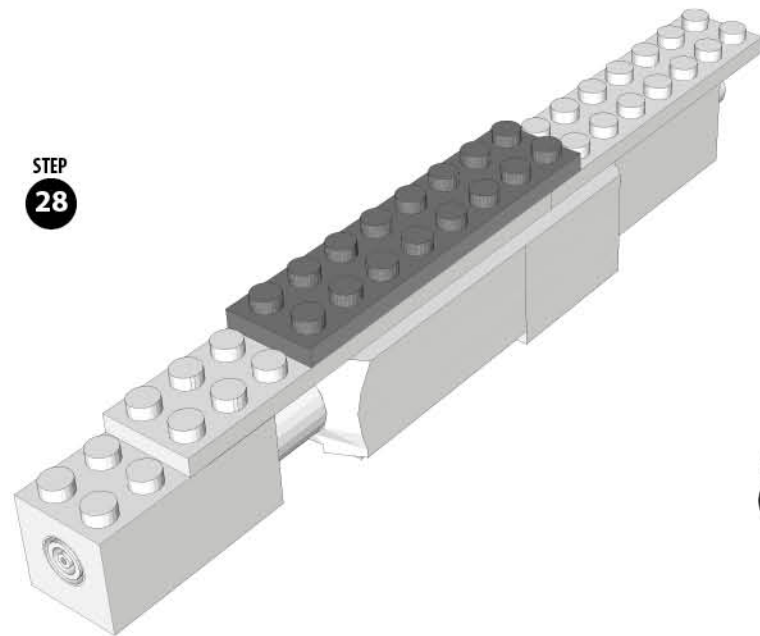
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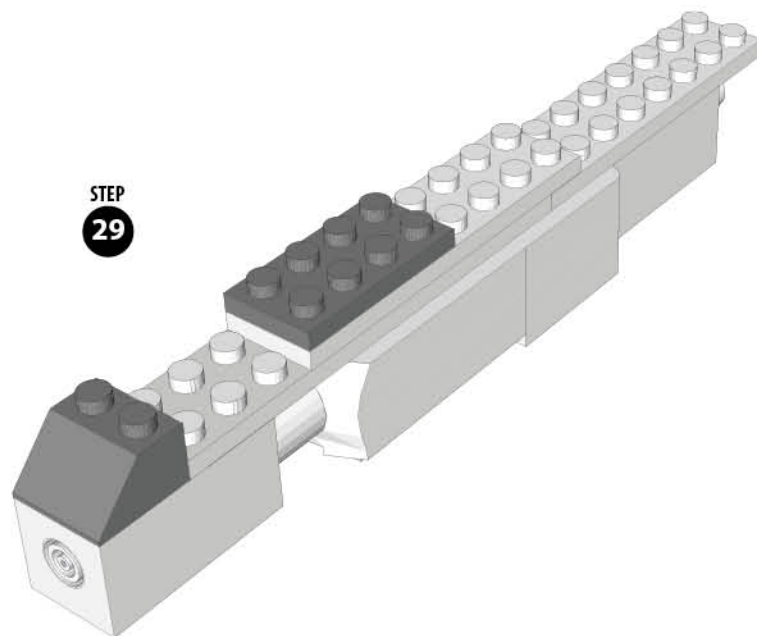
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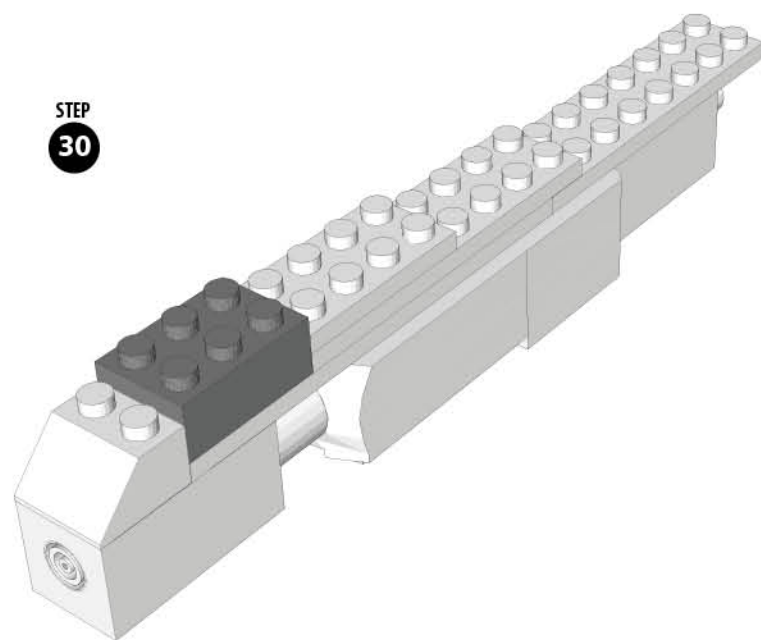
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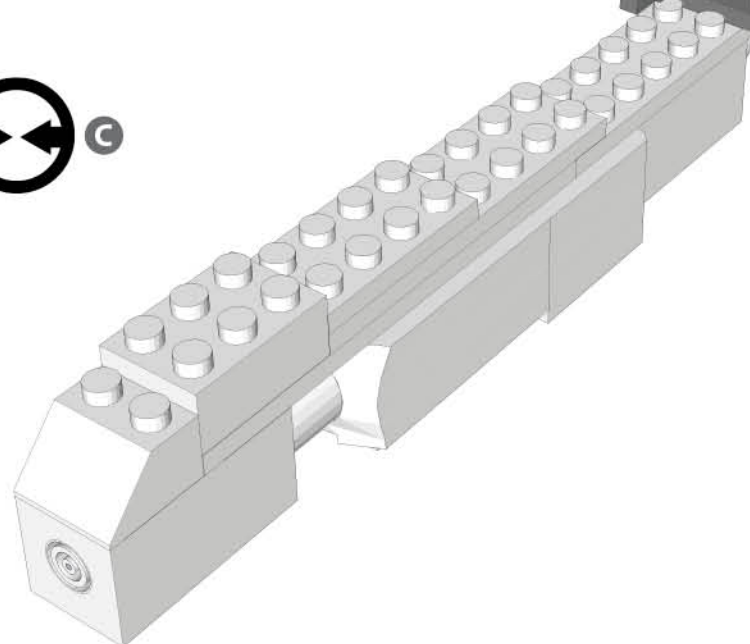
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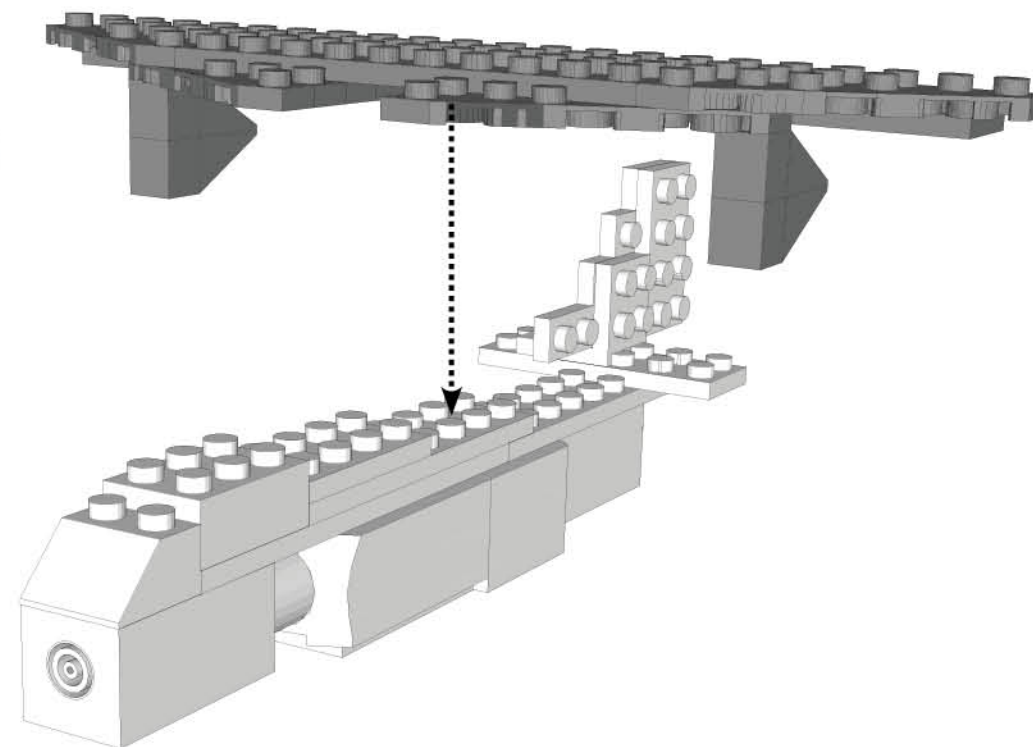
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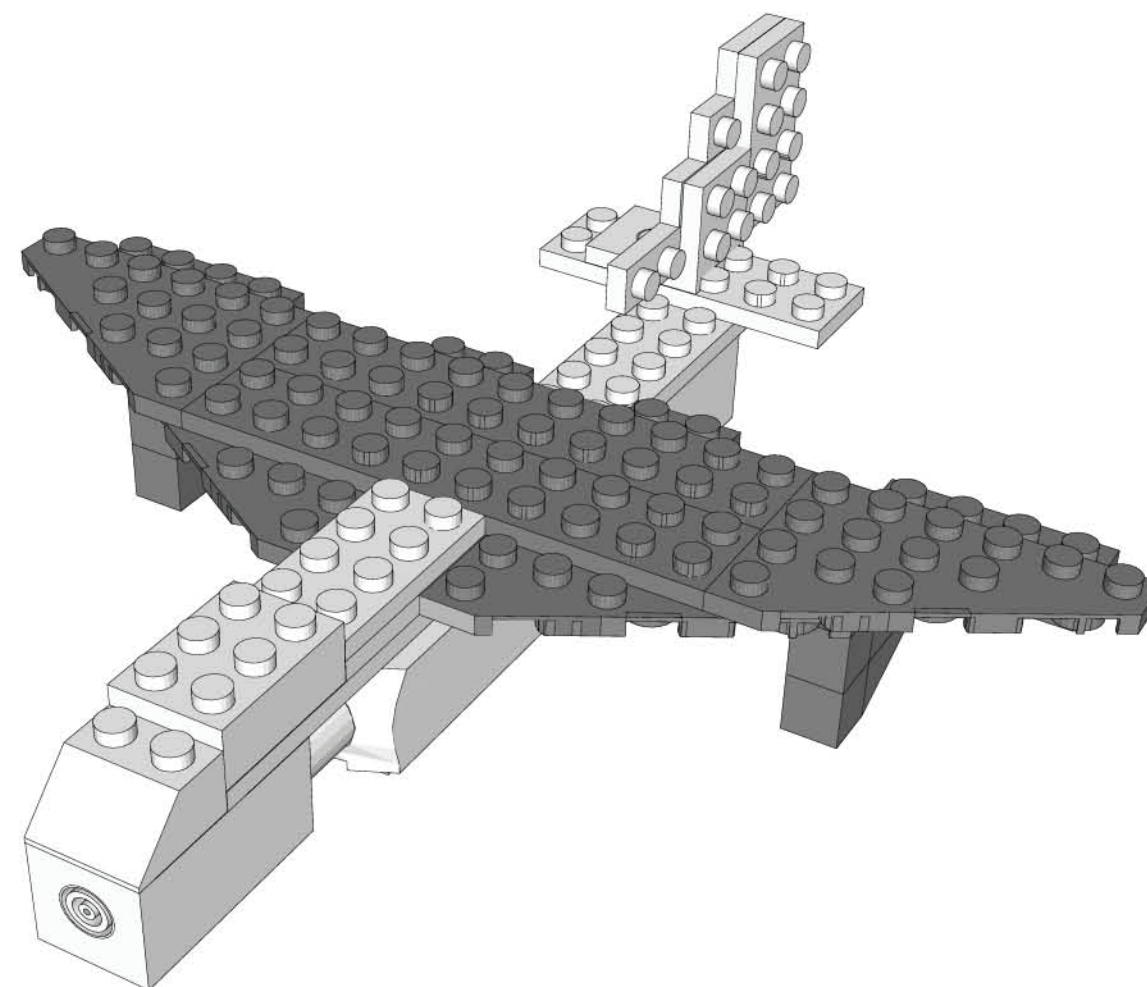
STEP
31



STEP
32



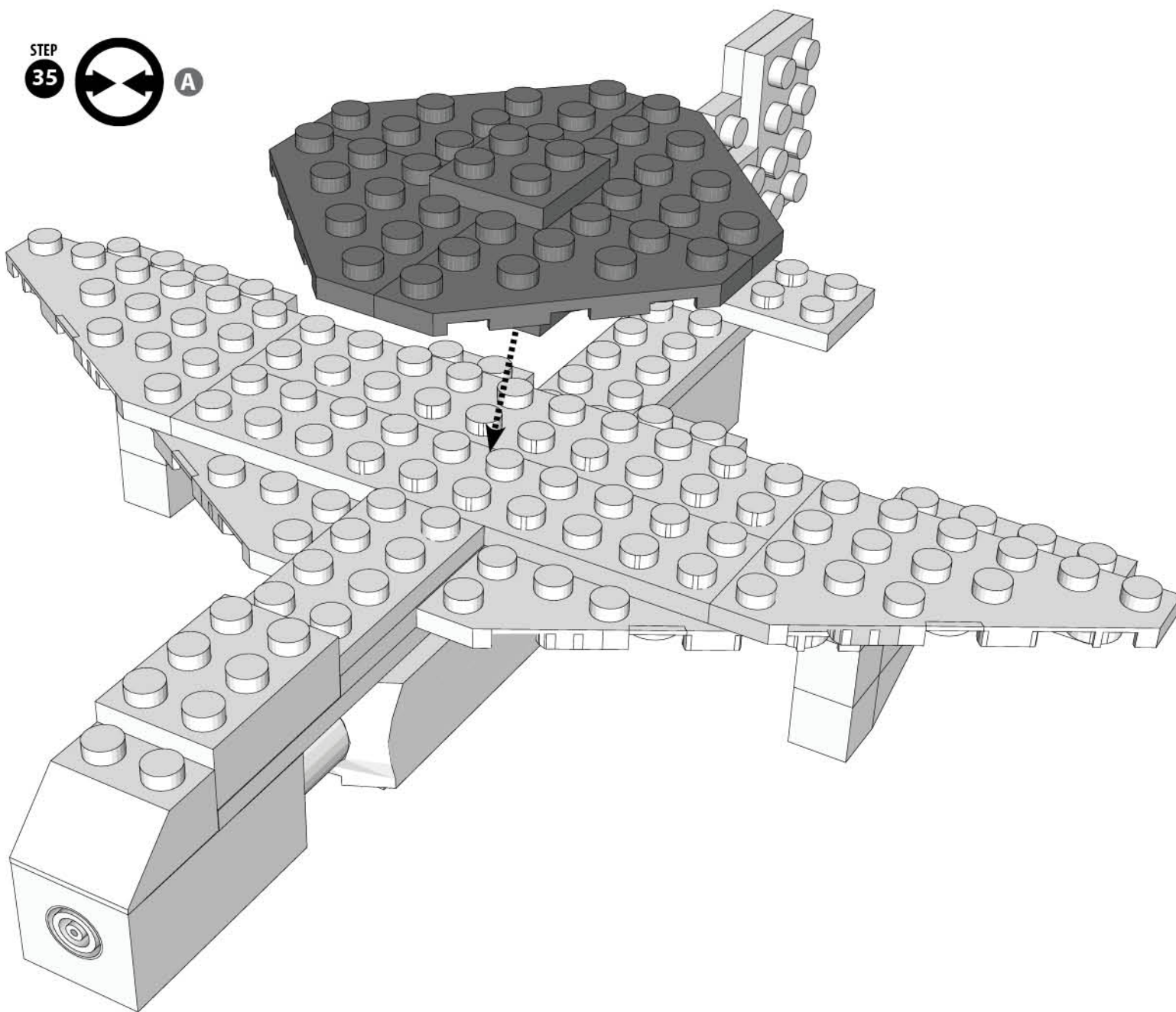
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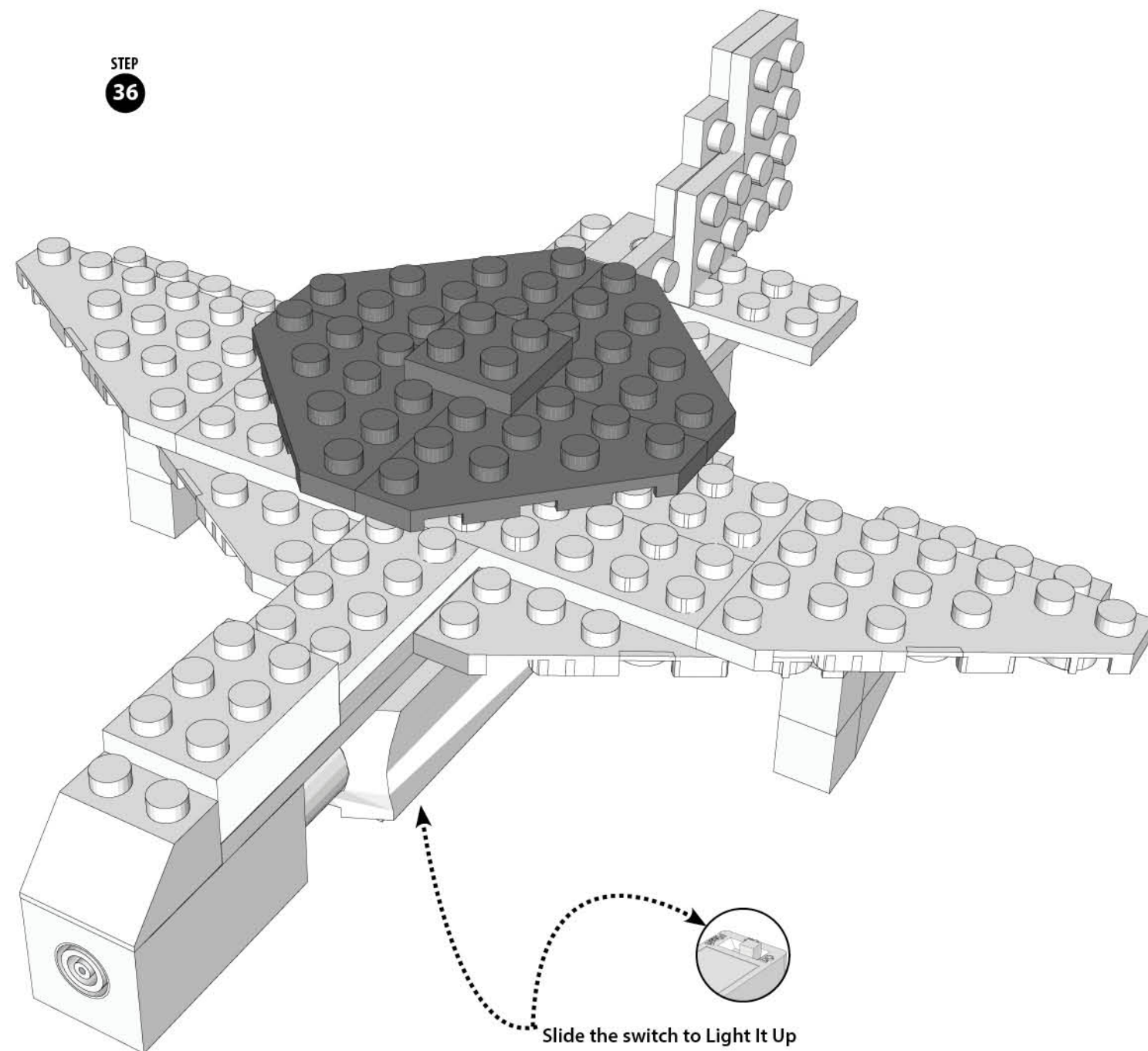
STEP
35



A



STEP
36



Slide the switch to Light It Up

Environmental Phenomena

* The unit may malfunction if subjected to radio-frequency interference. It SHOULD revert to normal operation when the interference stops. If not, it may become necessary to turn the power off and back on, or remove and reinstall the batteries.

* In the unlikely event of an electrostatic discharge, the unit may malfunction and lose memory, requiring the user to reset the device by removing and reinstalling the batteries.

Laser Pegs® CARES
Questions? Comments?
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 US Patent #7,731,558