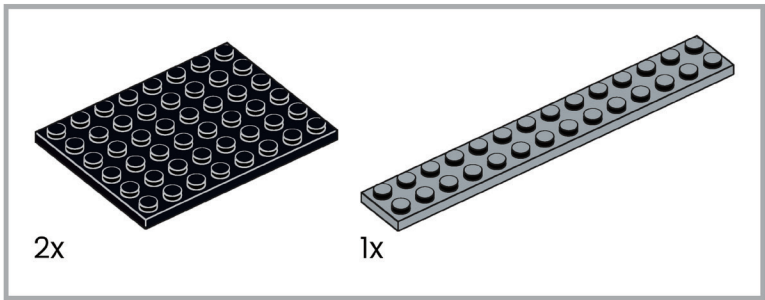




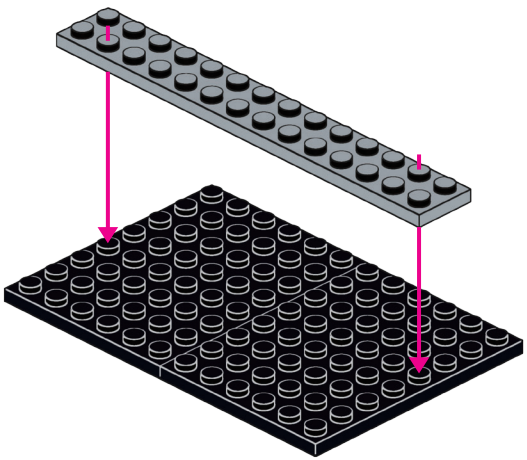
Twinspector Constellation

LiveEO's **Twinspector** constellation consists of pairs of satellites orbiting our planet in a precise trailing formation. By flying in tandem, these satellites capture the Earth from two angles simultaneously to inspect our changing planet in high-resolution, three-dimensional models.

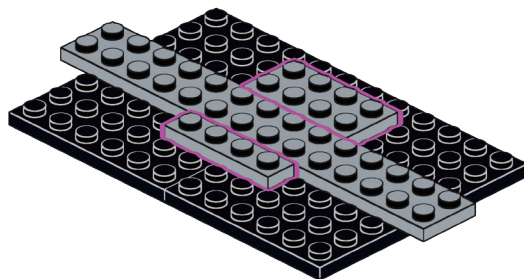
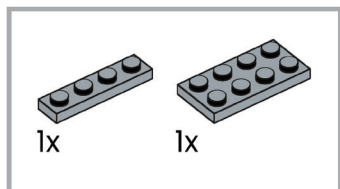
Like 3D cinema cameras in space.



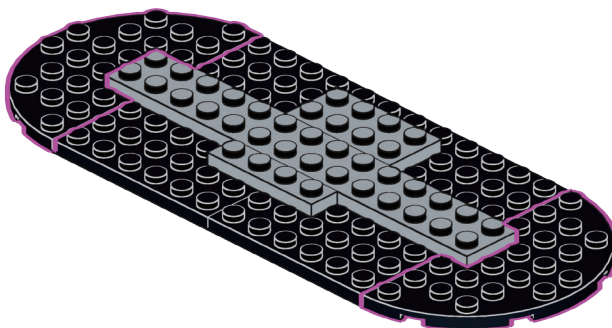
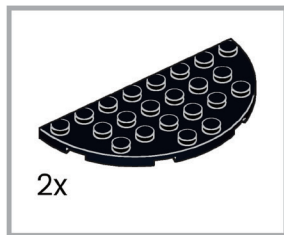
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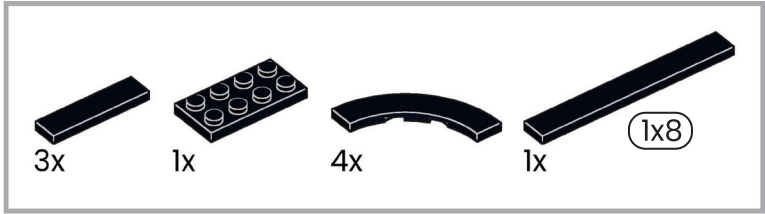


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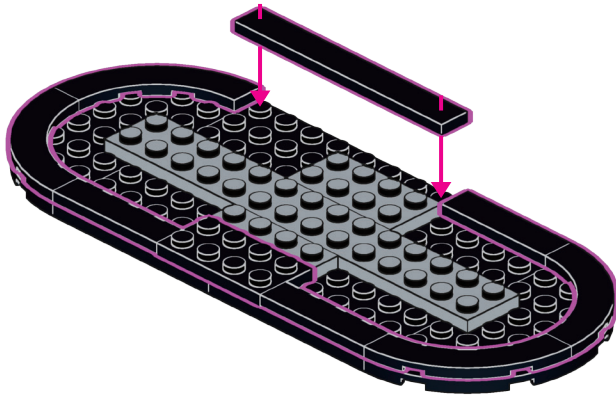


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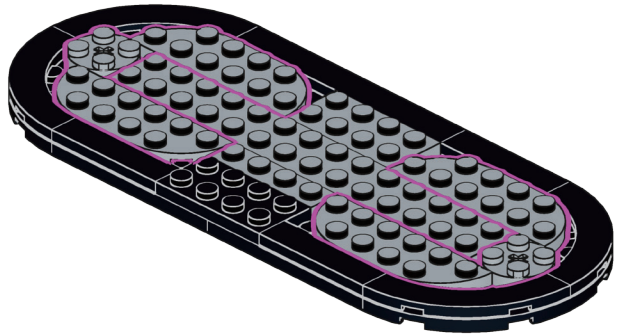
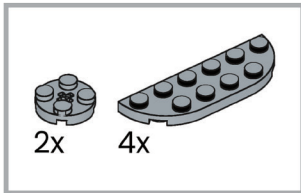




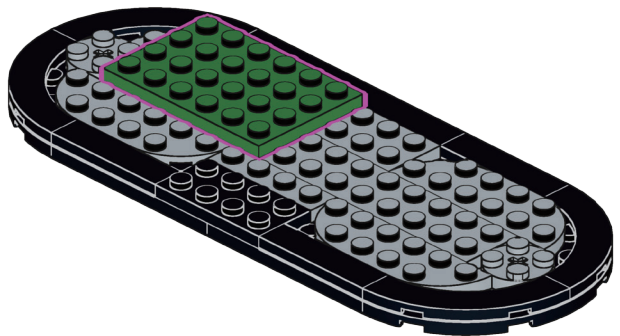
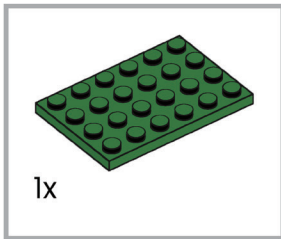
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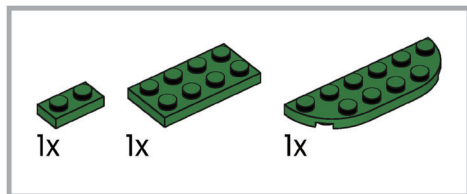
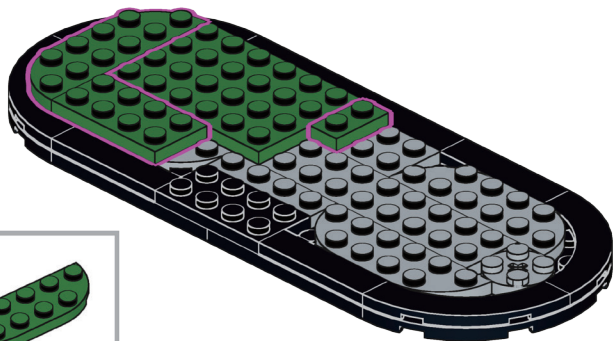
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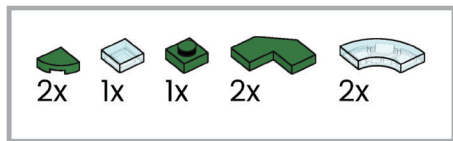
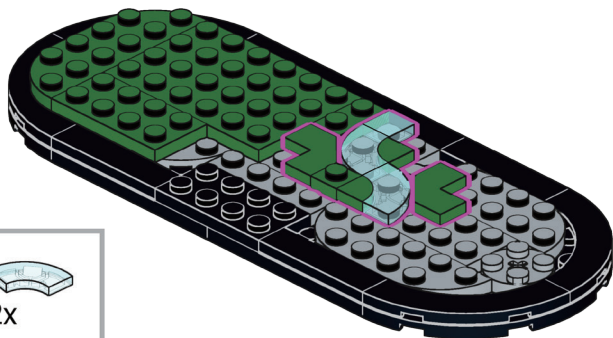
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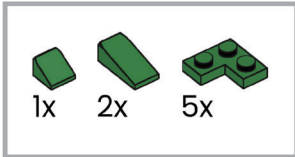
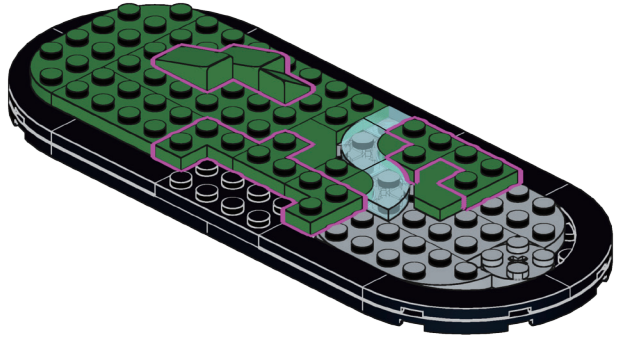
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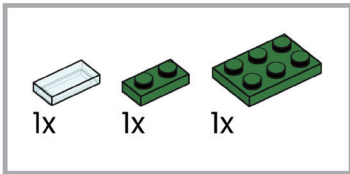
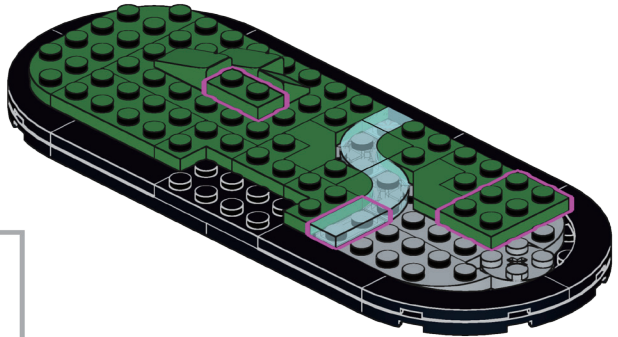
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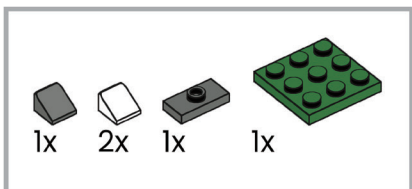
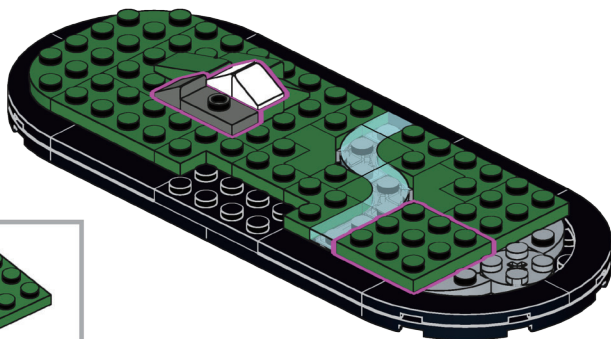
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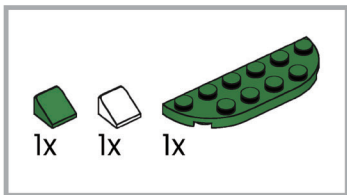
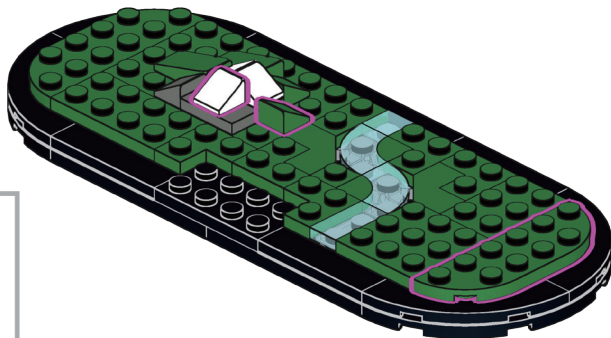
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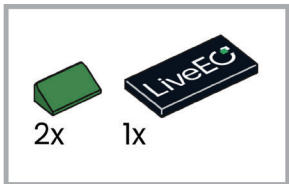


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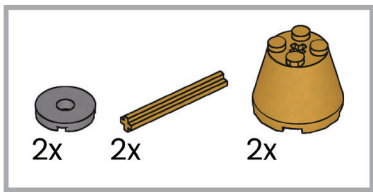
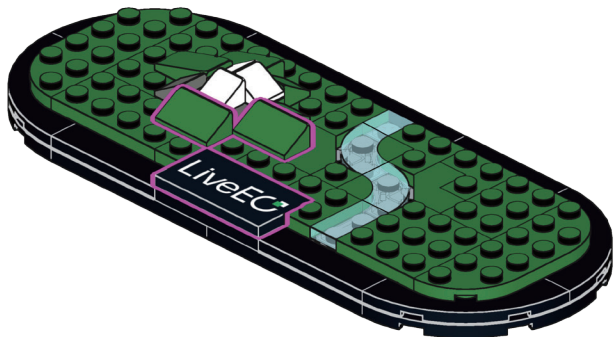


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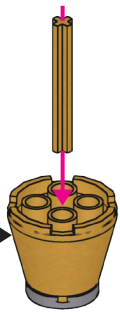
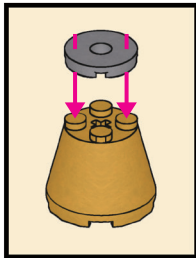




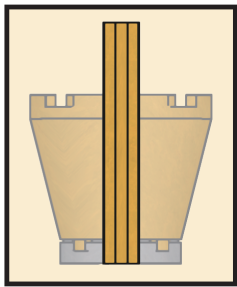
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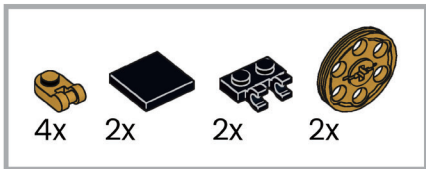


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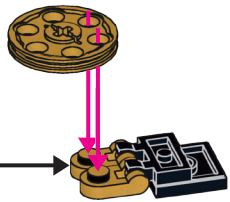
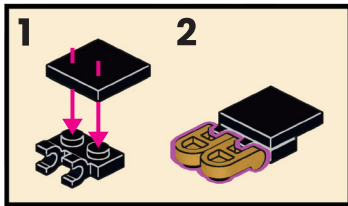


2x





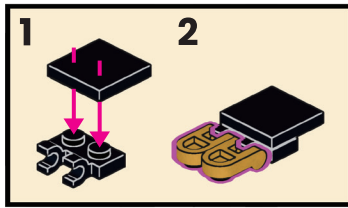
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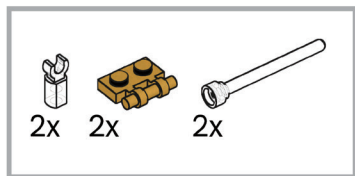
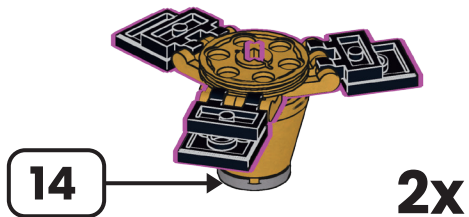


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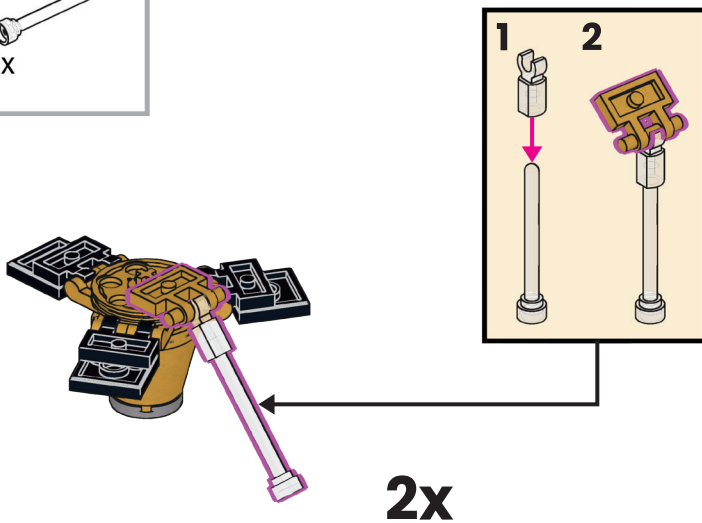


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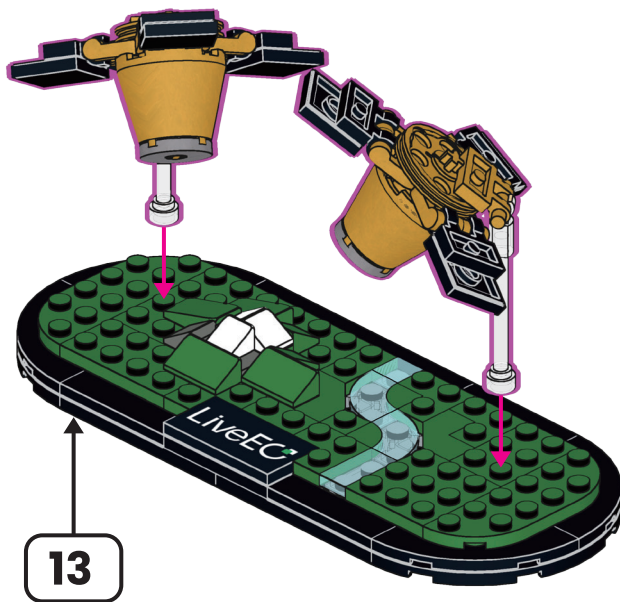
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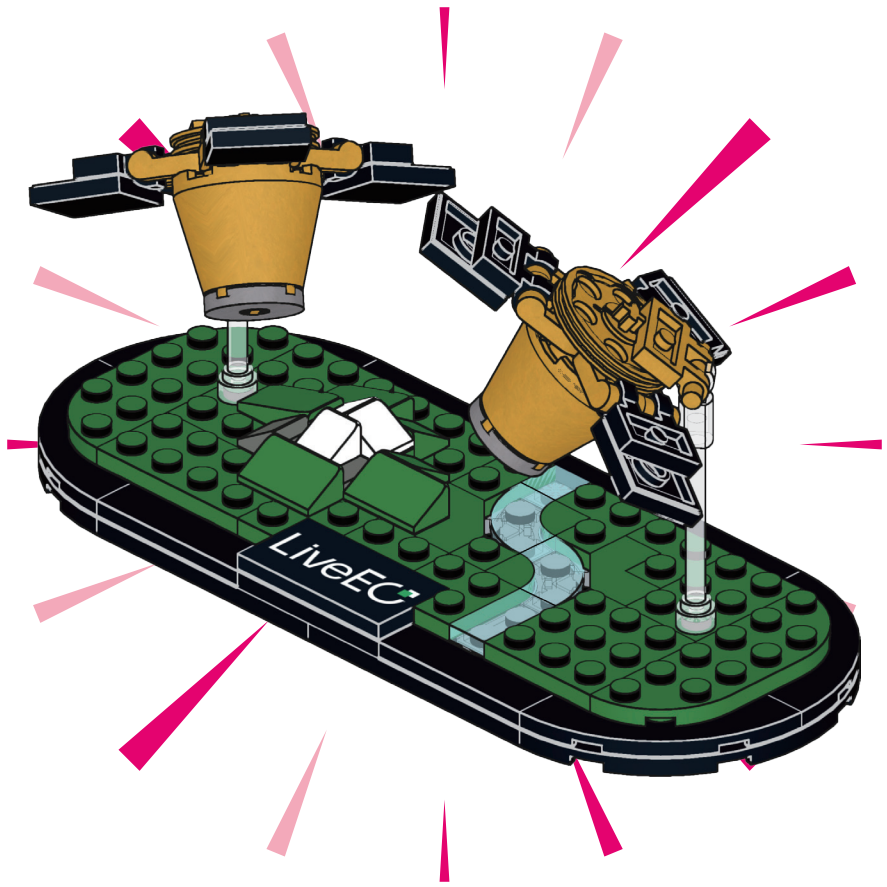


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19







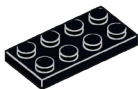
6x



6x



3x



1x



1x



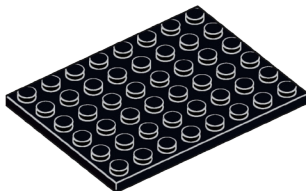
4x



1x



2x



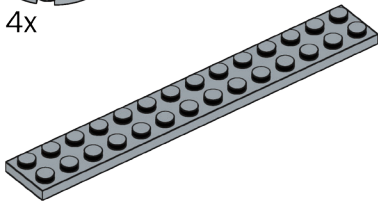
2x



1x



4x



1x



2x



1x



1x



1x



2x



3x



2x



1x



2x



2x



2x



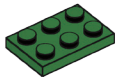
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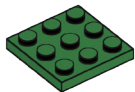
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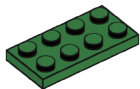
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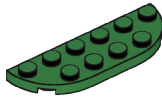
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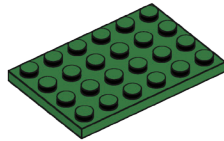
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1x



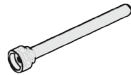
2x



1x



2x



2x



1x



1x



2x



12x



2x



2x



2x



2x

LiveEC 