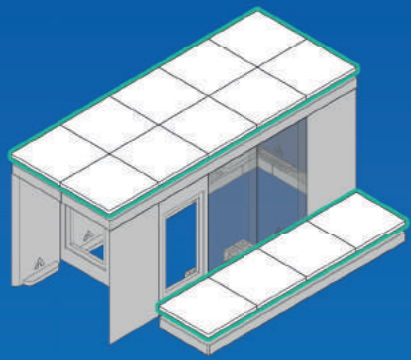
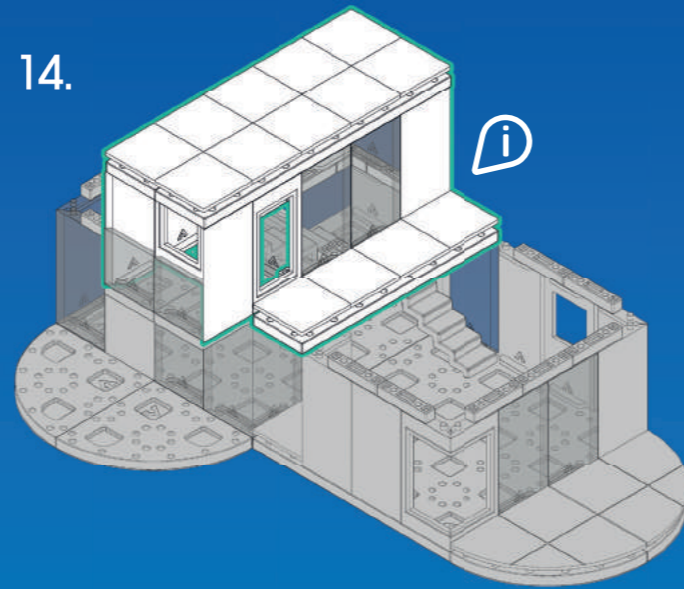


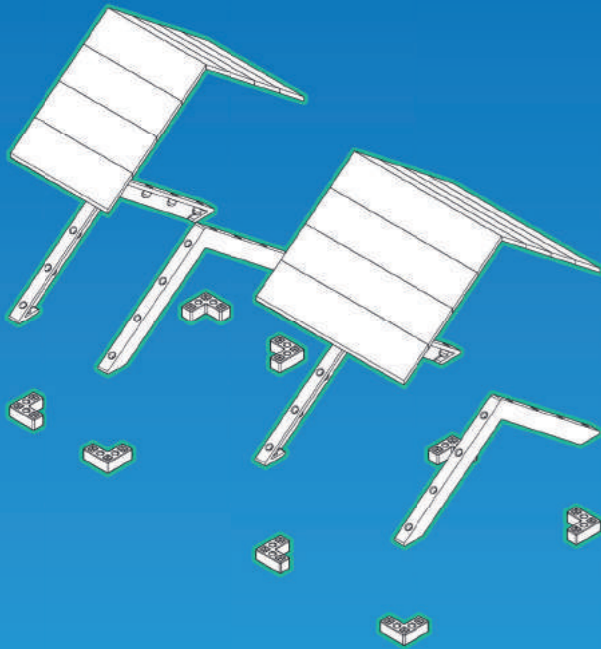
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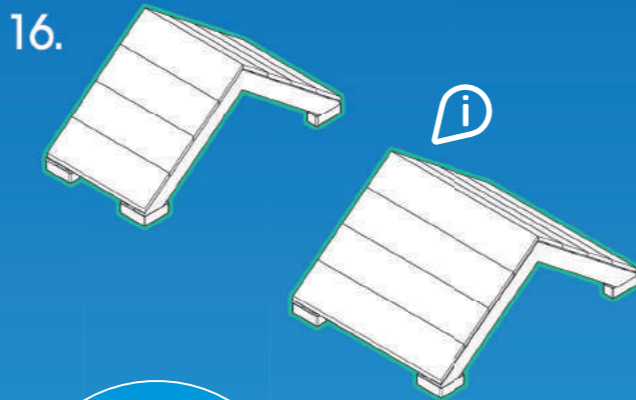
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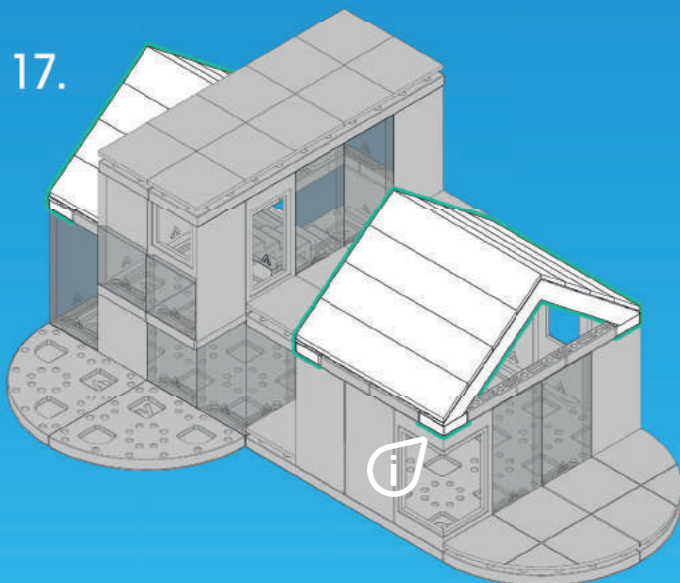
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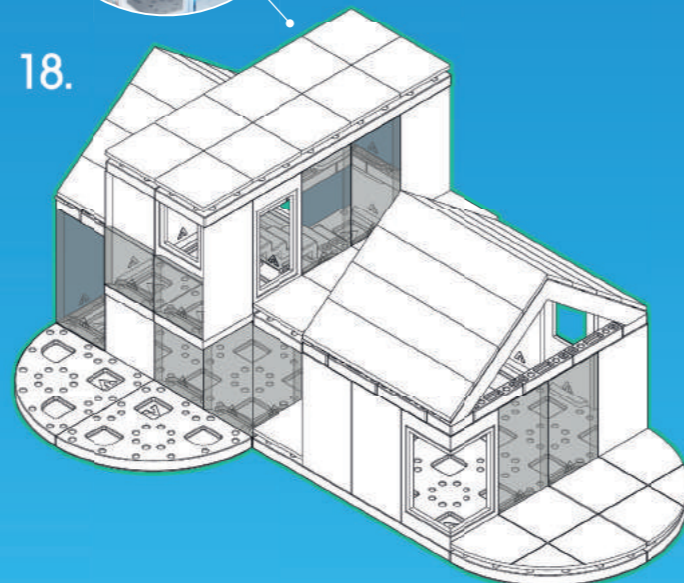
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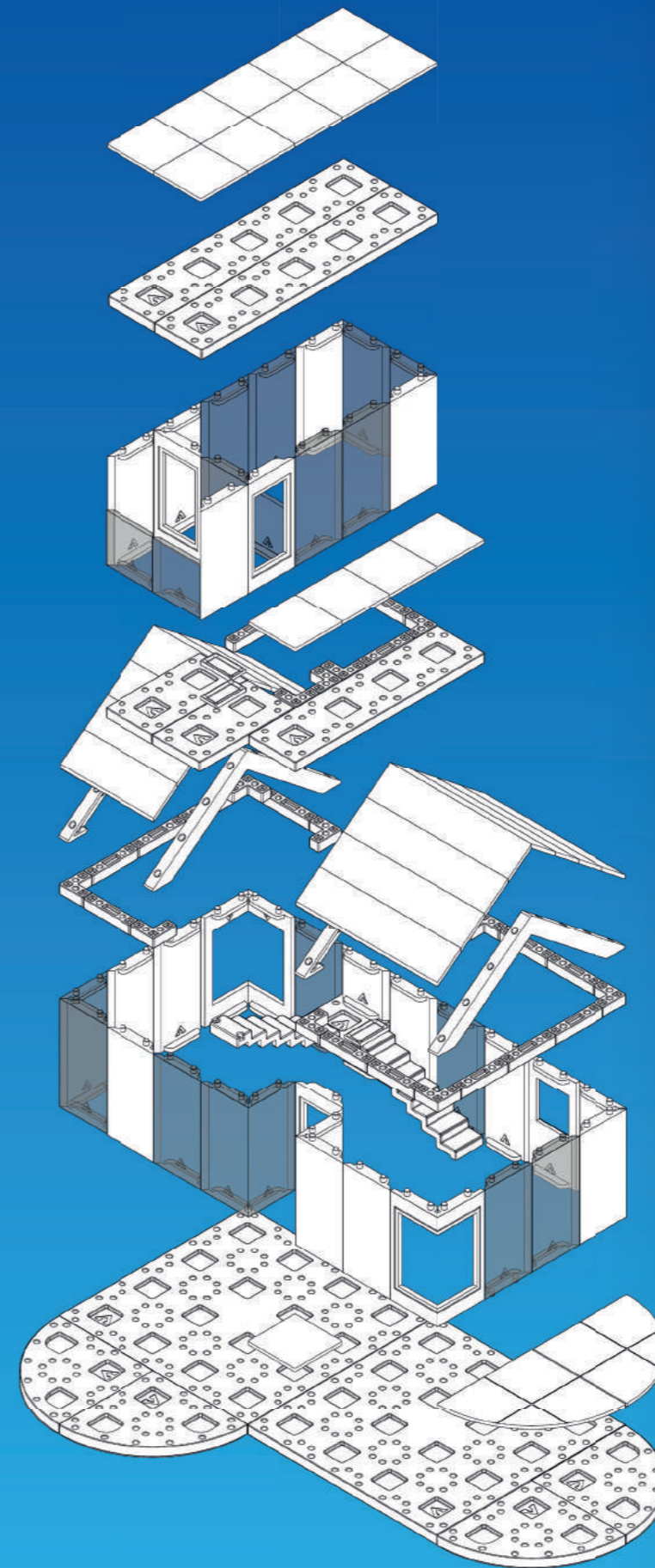
17.



18.



Complete your model using the Arckittexture adhesive sheets supplied.



ARCKIT is a multi-award winning architectural modelling system. The reusable freeform components allow budding architects and model enthusiasts to physically explore designs and bring ideas to life faster than ever before.

GO Plus 2.0 now offers even more capabilities with exciting new components and pre-printed adhesive sheets that allow you to complete your models with the realistic building finishes.

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Arckit is based on modern building techniques and the components are designed to a standard 1.2m/4ft modular grid to scale. Arckit GO Plus 2.0 is compatible with all other Arckit products of the same scale.

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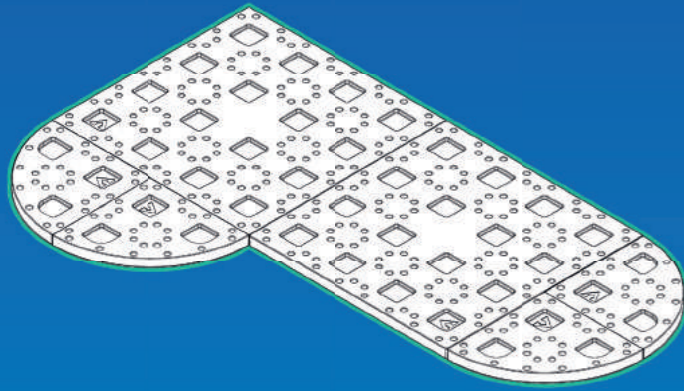
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ARCKIT Project is dedicated to Andrea Murtagh Le grá.

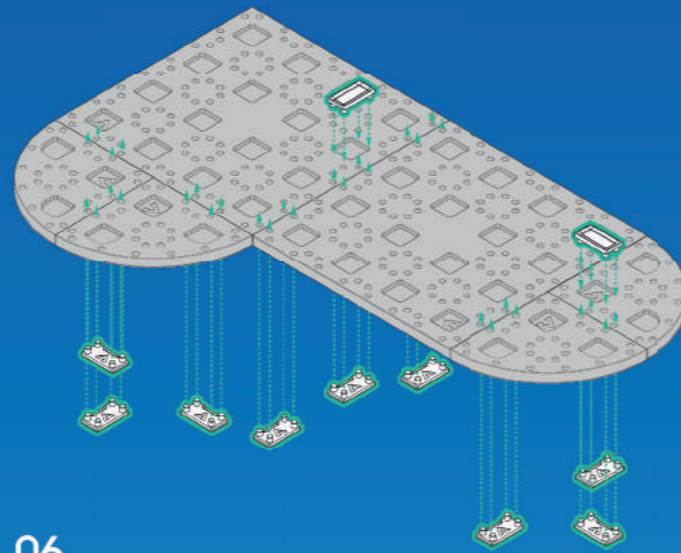
14 - Make sure to align walls before connecting floor panels on top. 16 - When applying the roof panels, make sure to start at the top and that they are facing in the right direction indicated on the back of the panel. 17 - To avoid bending window component, simply use the openings to squeeze and secure in place

Assembly Instructions

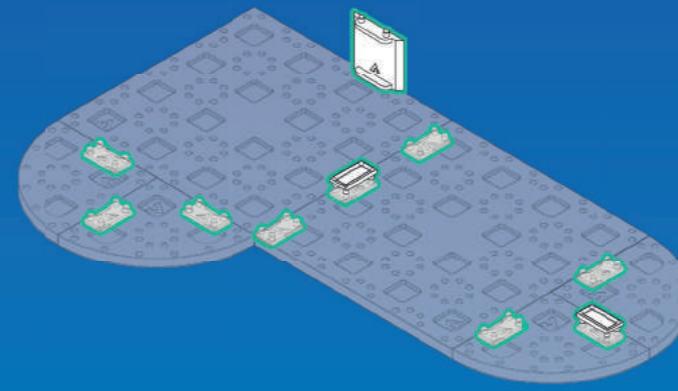
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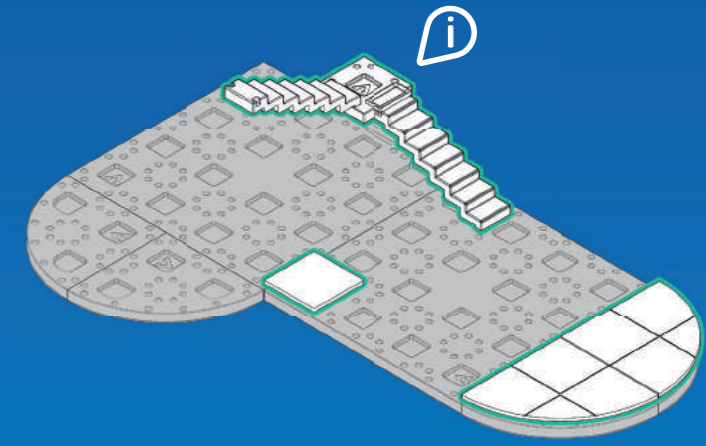
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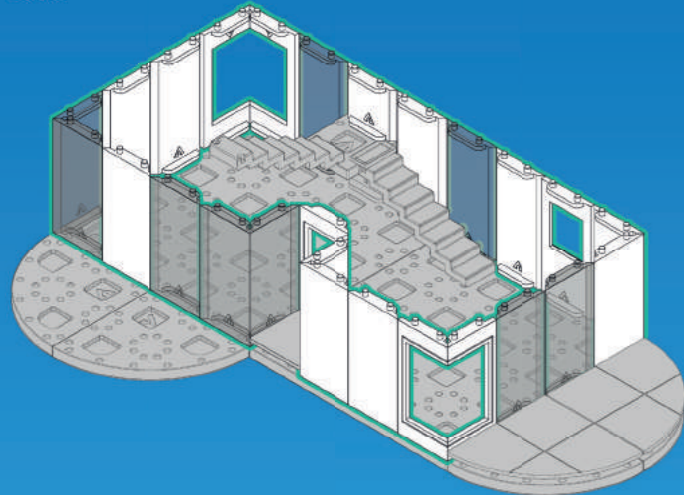
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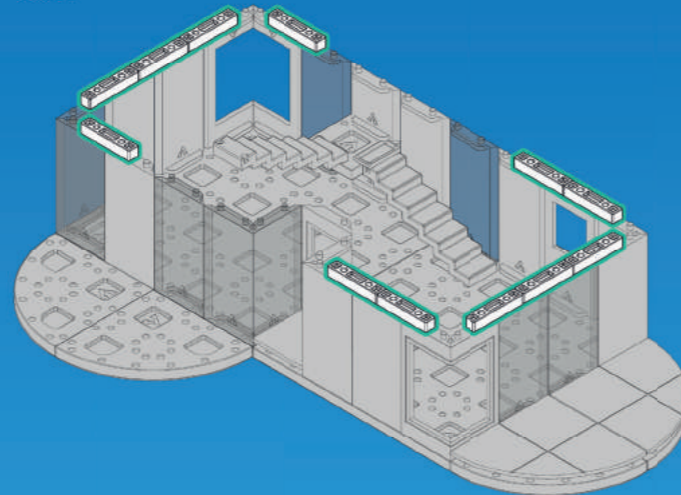
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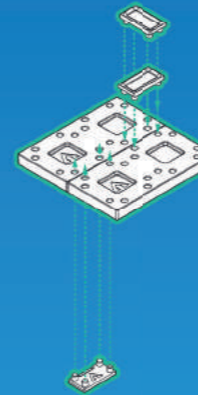
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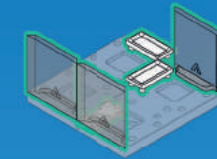
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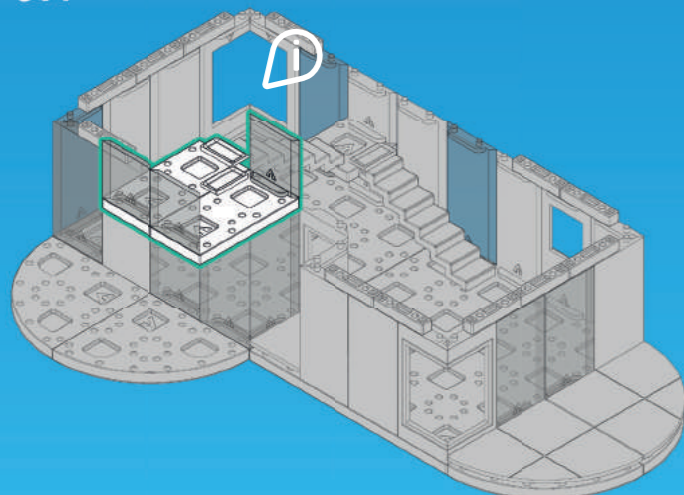
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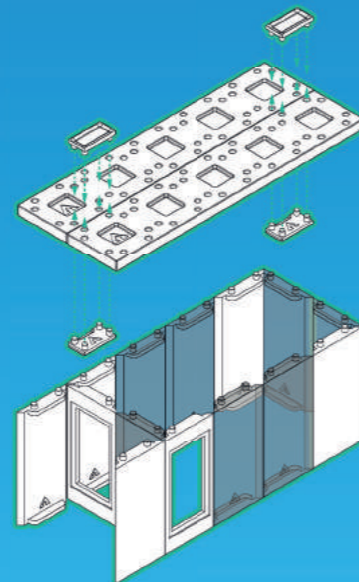
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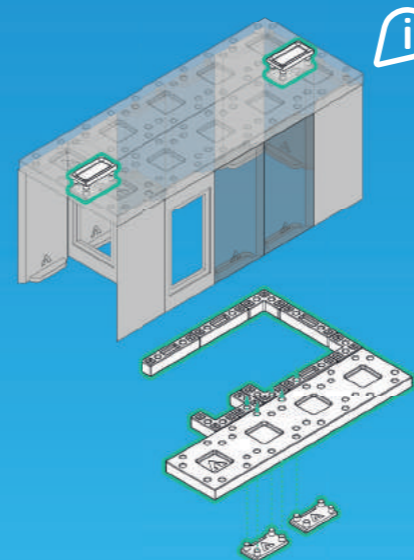
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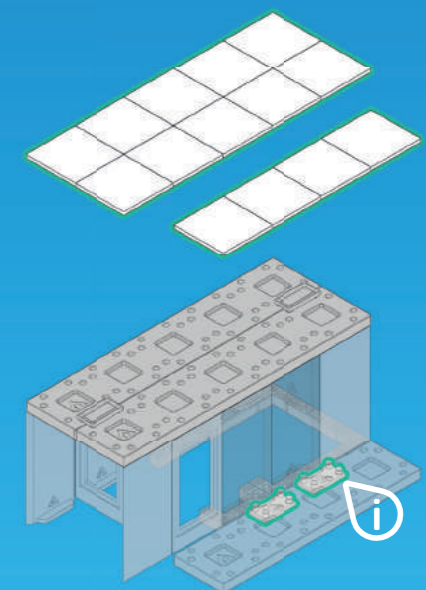
10.



11.



12.



04 - Secure Stair with Link to Floor. 09 - Secure Stair with Link to Floor on upper level. 11 - Make sure to align the walls before heading to the next step. 12 - Insert Links underneath to connect Floor with Wall Joints.