

# Get started with your building kit

Arckit 200<sub>sqm</sub>





### Hello,

Welcome to your new A200 kit!

I hope that it sparks many moments of imaginative play and wonderment whether you're building alone, together with family and friends, in your classroom or your design studio.

As an architect, I had an idea to create an easier and more affordable way of building scaled architectural models other than by cutting and gluing materials together for one time usage. The result is Arckit, a collection of reconfigurable, interconnecting components inspired by real modular building methods that let you continuously explore and visualise your architectural ideas with speed and precision.

At the very heart of Arckit is an entirely 'open-ended' tool kit of parts for all ages and which encourages learning while having fun. Each component has multiple uses and every kit has a myriad of design possibilities for you to reveal, allowing you to freely express your designs without limitations or restrictions of instructions. I liken Arckit to any instrument, the more you engage with it, the more proficient you become and the more amazing undiscovered creations you will start to bring to life.

Happy Building!

Damien

Founder CEO

### A200 - Architectural Components Set:

#### Window & Door Panels







35010303



**x18** 30010202





**x36** 30020204



**x6** 37020207



**x6** 38020206

Stairs & Connectors



**x2**45011001



x26

Floor & Roof

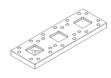
33010301



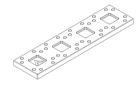
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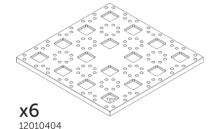
**x6** 11010102



**x6** 11010103



**x8**11010104





**x58** 15010501



26010613

1

**X2** 27010614

### Let's build!

A200 - Sample Building #1

Remember, the following sample building instructions are simply to familiarise you with Arckit's continually reconfigurable platform before setting you on your way to your own amazing contemporary design creations. Go online for a further 3+ A200 building design ideas.





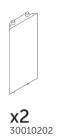
Use the QR code to access exciting 3D construction videos and more building ideas with instructions!

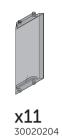
www.arckit.com

### Part A

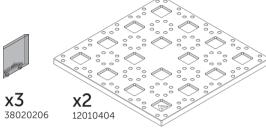






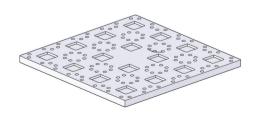




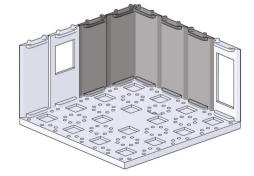


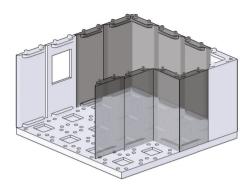


**x16** 15010501

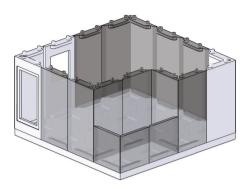




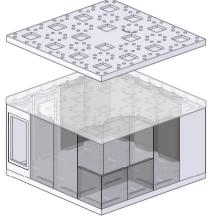




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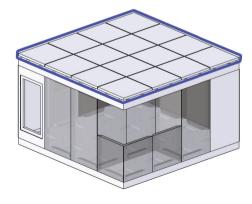
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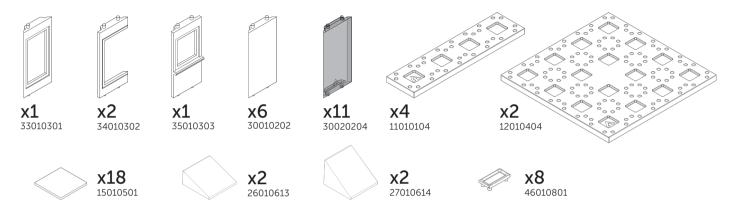
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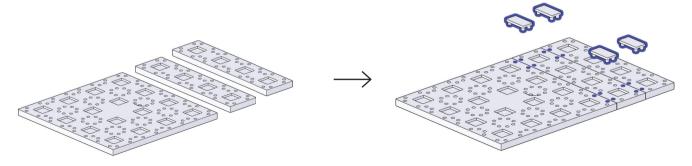


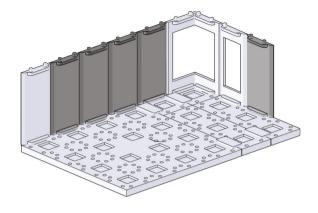
Make sure to straighten walls and then loosely apply modules on top so pegs and holes align before squeezing together.



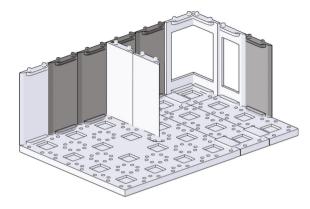
### Part B



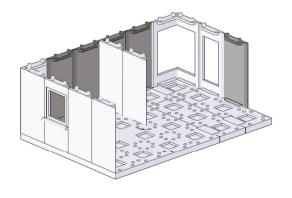


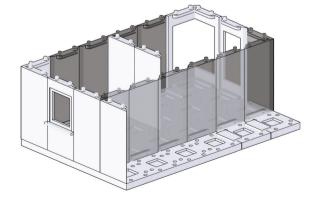


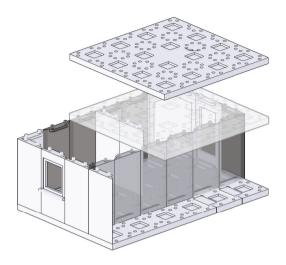
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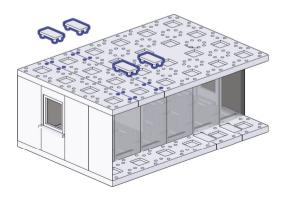
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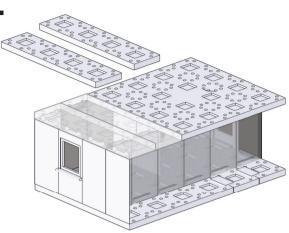


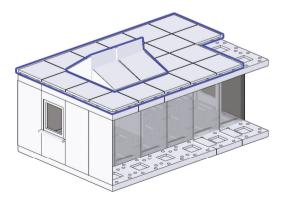


8.



7





### Part C







**x2** 38020206



**x2**11010101



**x2**46010801



**x2**45011001

1.



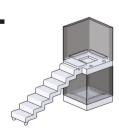
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2.

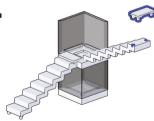


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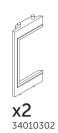
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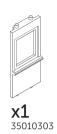


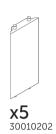


### Part D

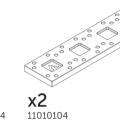


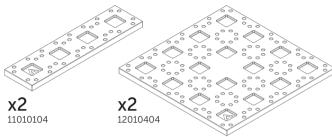






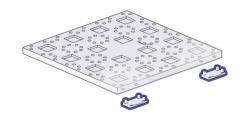


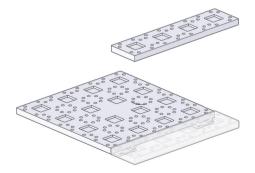


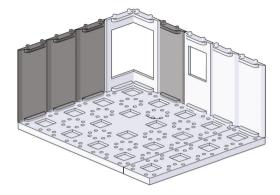




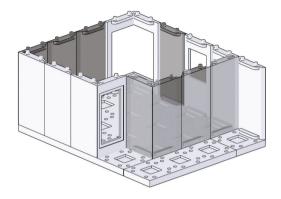
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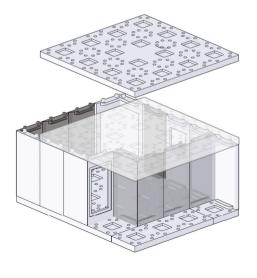


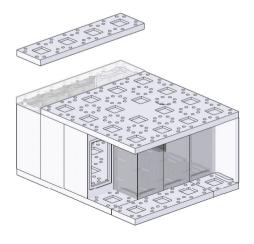


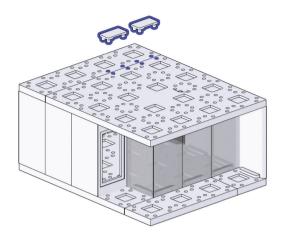
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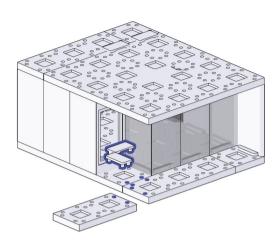
**5**.







8.



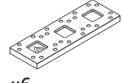
### Part E



**x4** 11010101



**x5** 11010102



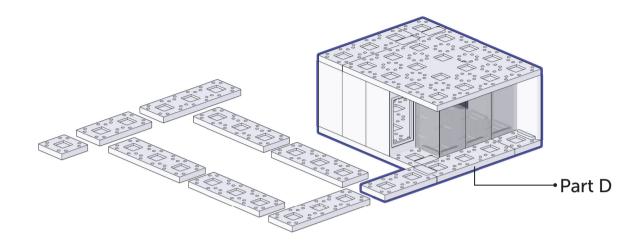
**x6** 11010103

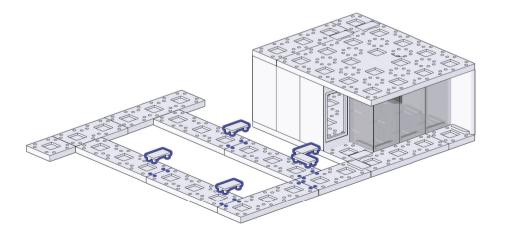


**x21** 15010501

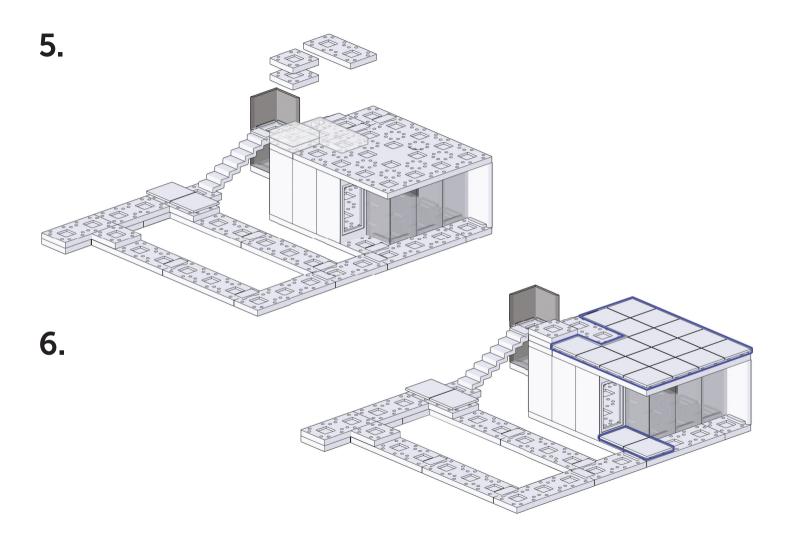


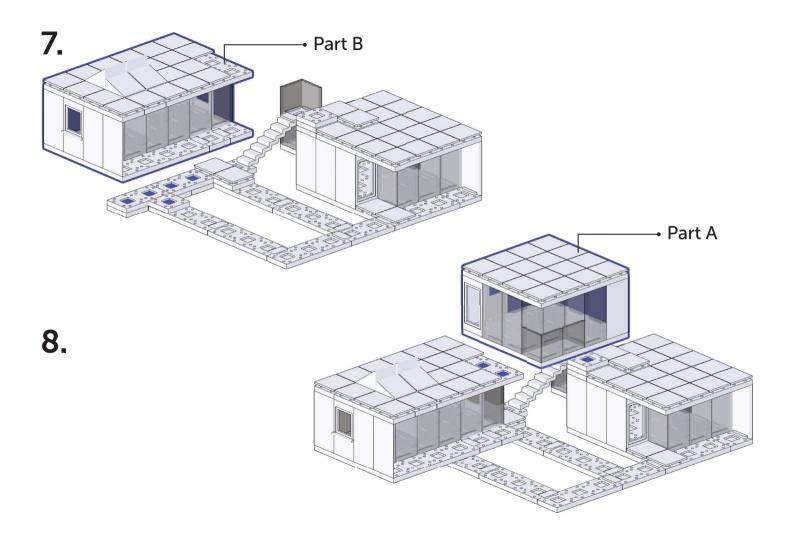
**x5**46010801





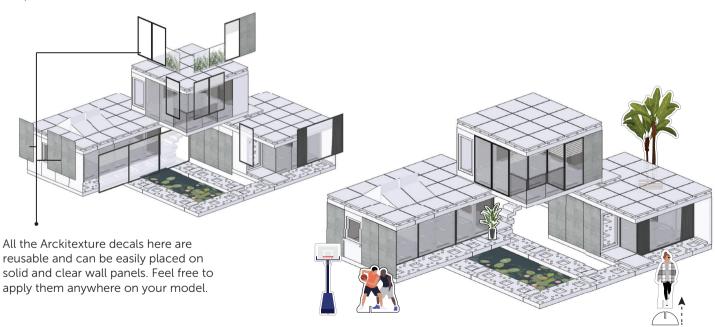
→Part C





### Bring it to life

CONGRATULATIONS! You finished your first sample building. Now, use your A200 Accessories Set to create unique scenes.



Slot the pop-out elements together to stand upright.

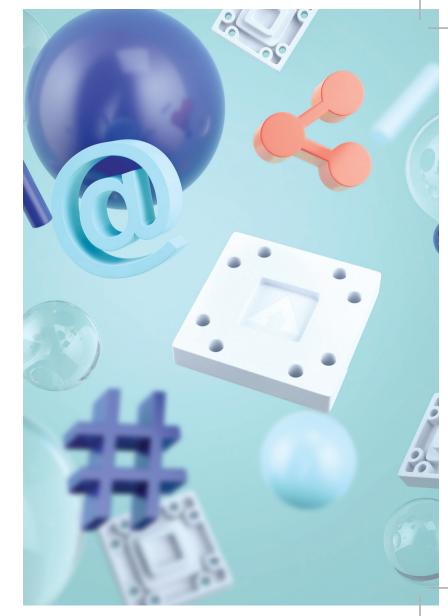
### Share your creations

We love to see what our community is building, so why not share your creations with the world and let's inspire one another!

Be part of our Community Builds Gallery by tagging @arckitmodel and adding #arckit to your posts. You can also reach us at info@arckit.com

#arckit

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## Now, what will you build next?

Keep building with your set and if you need some inspiration for your next creation, use the QR code to access exciting 3D construction videos and a further 3+ building ideas with instructions available online:



www.arckit.com



### **Explore more Arckit sets**



Explore more amazing design possibilities with Arckit's advanced series of building kits. Remember, all Arckit sets are totally 'open-ended' and compatible with one another.

#### Available at www.arckit.com:



Arckit GO Eco

Explore sustainable architectural designs



Arckit 100sqm.

Explore modern house designs



Arckit 500sqm.

Explore advanced building designs

#### **Access Arckit Universe**

Via www.arckit.com



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