



PRODUCT SHEET / CUBE



REMARKABLY SIMPLE & QUICK TO INSTALL Its modular construction and practical design enables simple and seamless installation on any site or location. 0

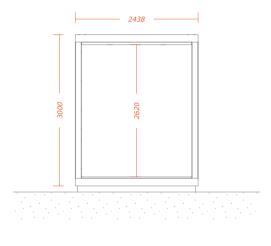
CLEVERLY DESIGNED IN AUSTRALIA Designed and manufactured from the ground up in Australia using the highest quality materials and fabrication principles.

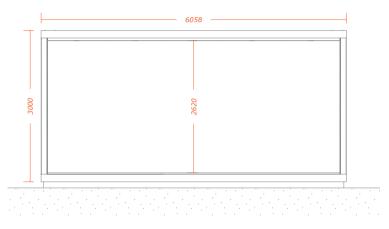
INGENIOUS FLAT-PACK DESIGN Spacecubes ingenious flatpack design features a neat and economical solution for transportation, warehousing and onsite construction.

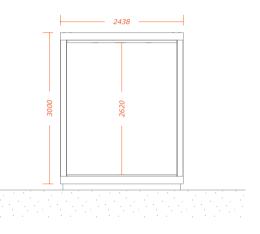


HIGHLY ENGINEERED & CERTIFIED Engineered to the highest standards to meet the most exacting local and international design and construction standards. Δ

REUSABLE, ENERGY EFFICIENT & LOW CARBON IMPACT Unlike many temporary building solutions, Spacecubes can be used in a range of different configurations, time and time again. So no wastage and no continuing impact on our environment.



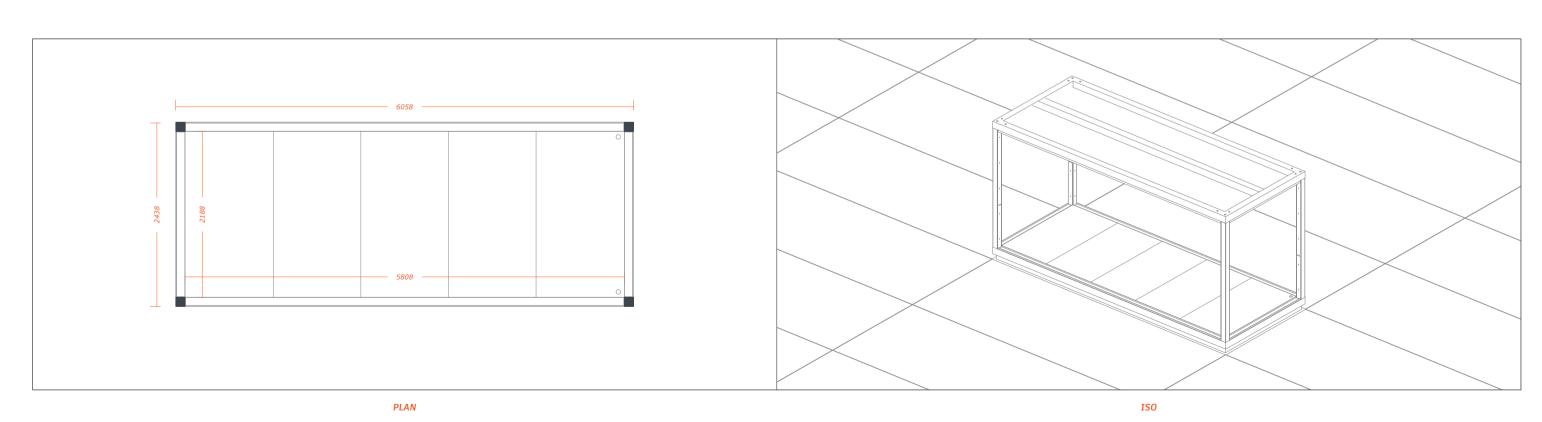




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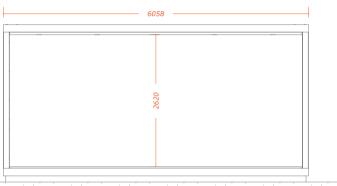


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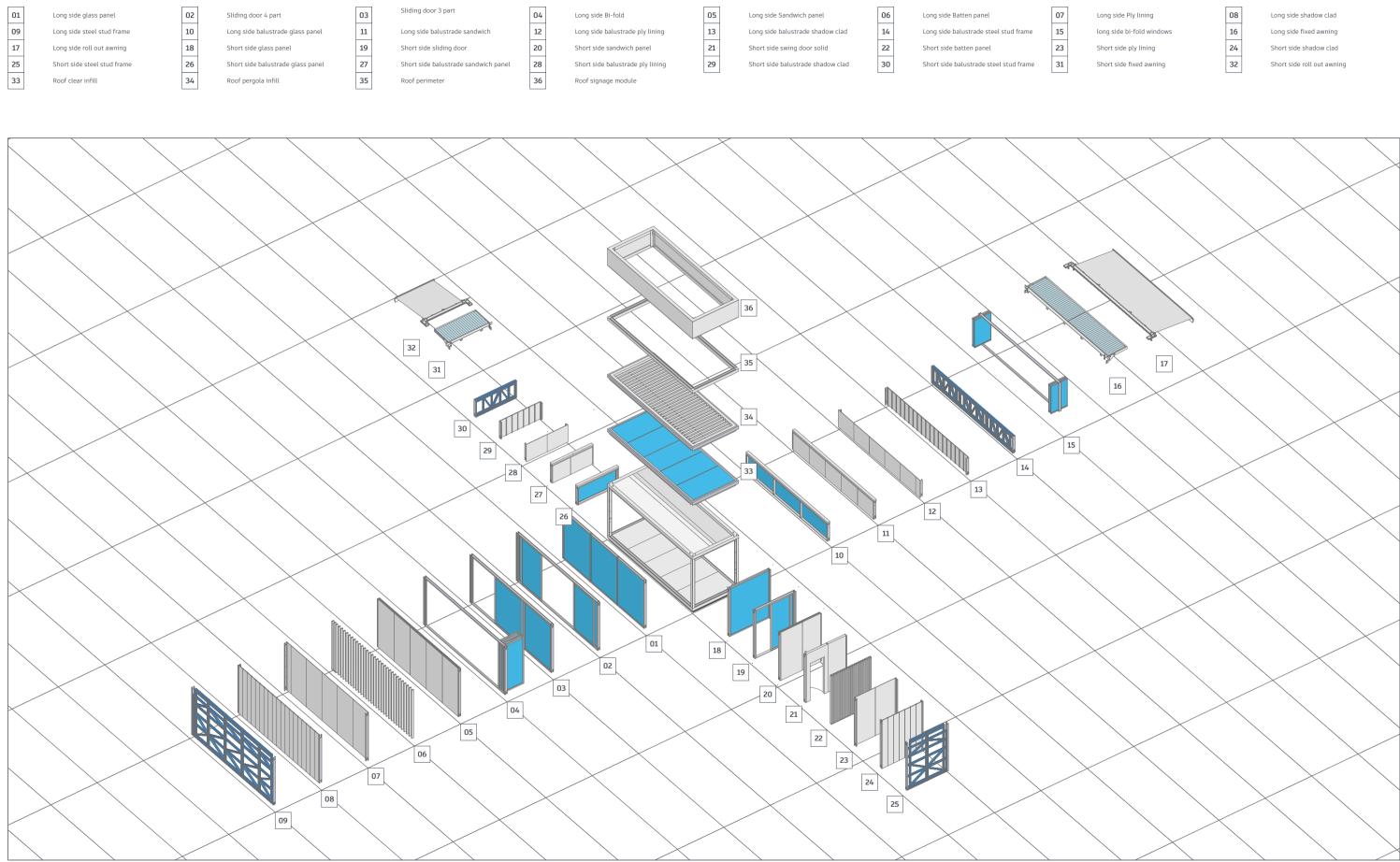


LIMITLESS BUILDING OPTIONS & POSSIBILITIES Spacecube allows for an endless range of build options, from single stand alone units to numerous units across multiple levels.





PRODUCT SHEET / CUBE- COMPONENTRY



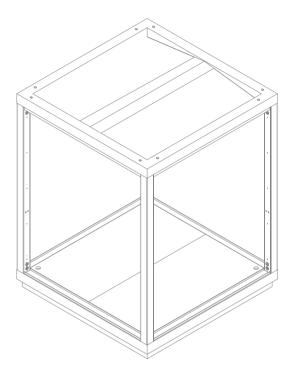
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PRODUCT SHEET / CUBE MINI



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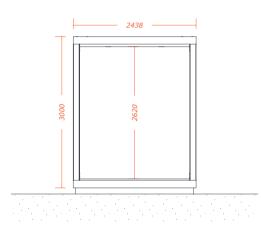
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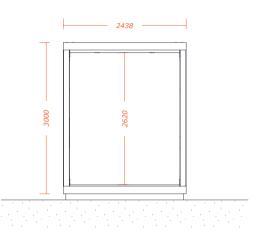


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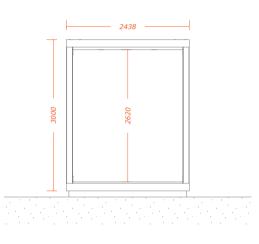


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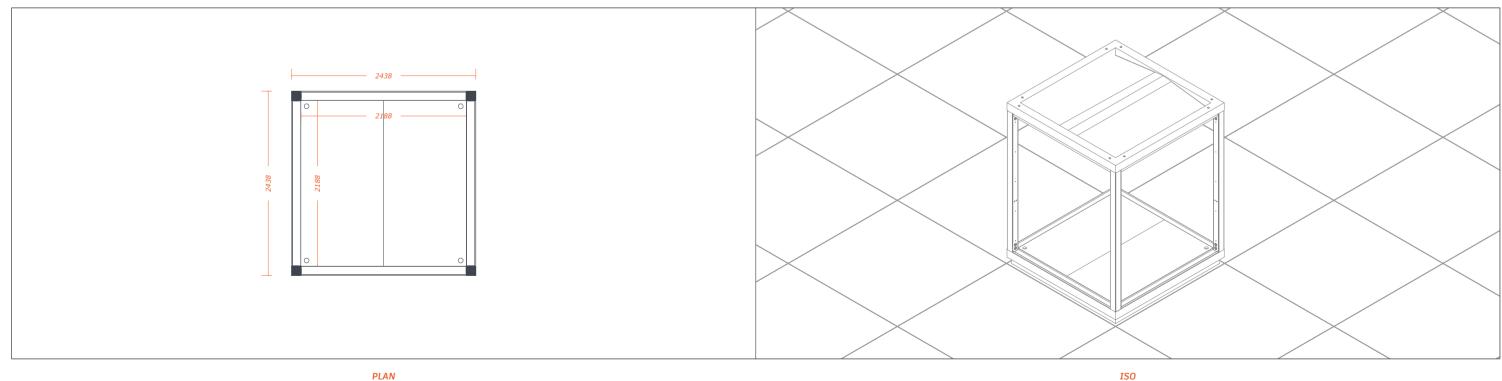


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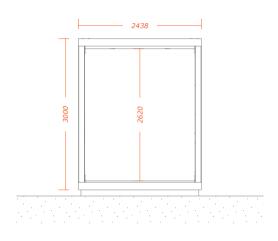
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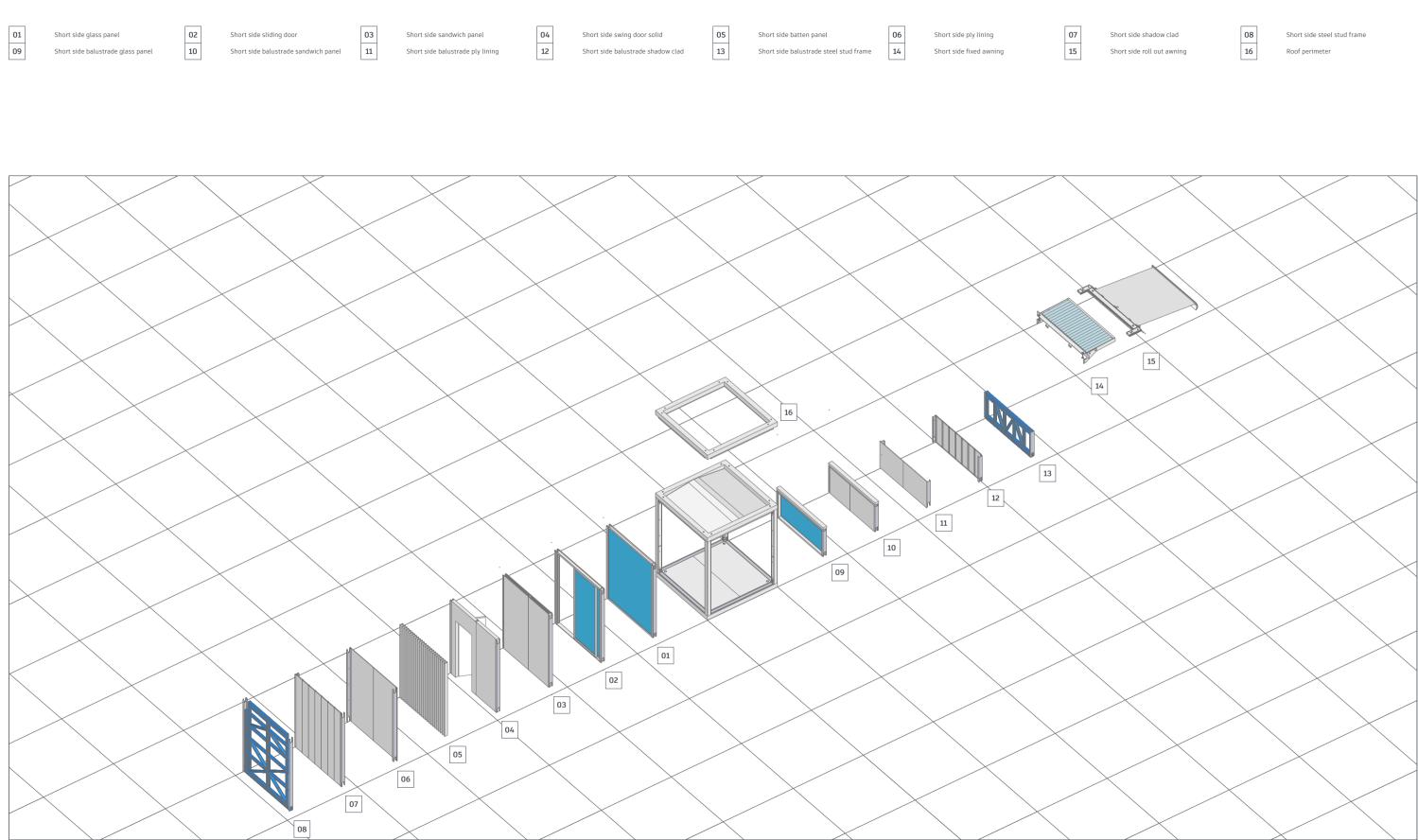


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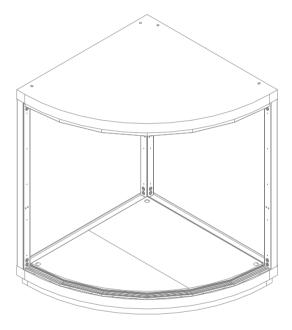
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PRODUCT SHEET / CUBE MINI CURVE



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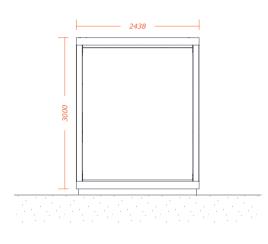
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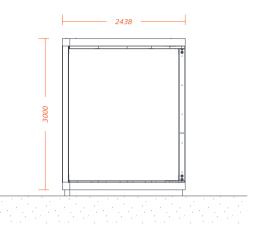


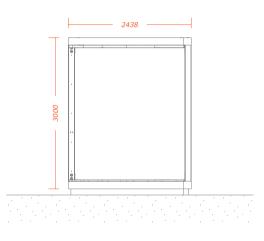
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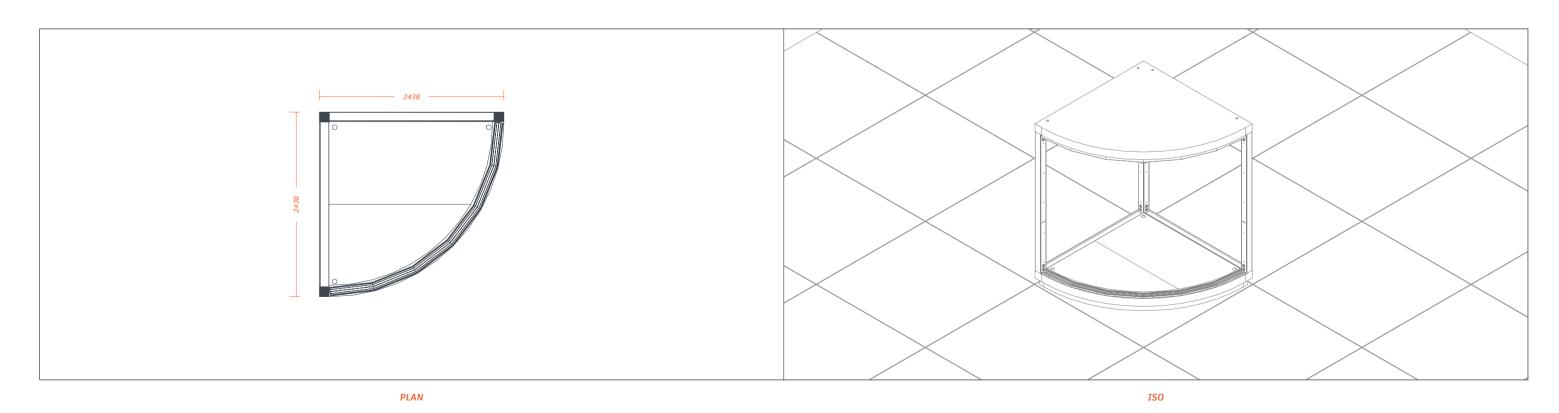




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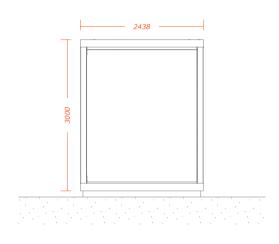
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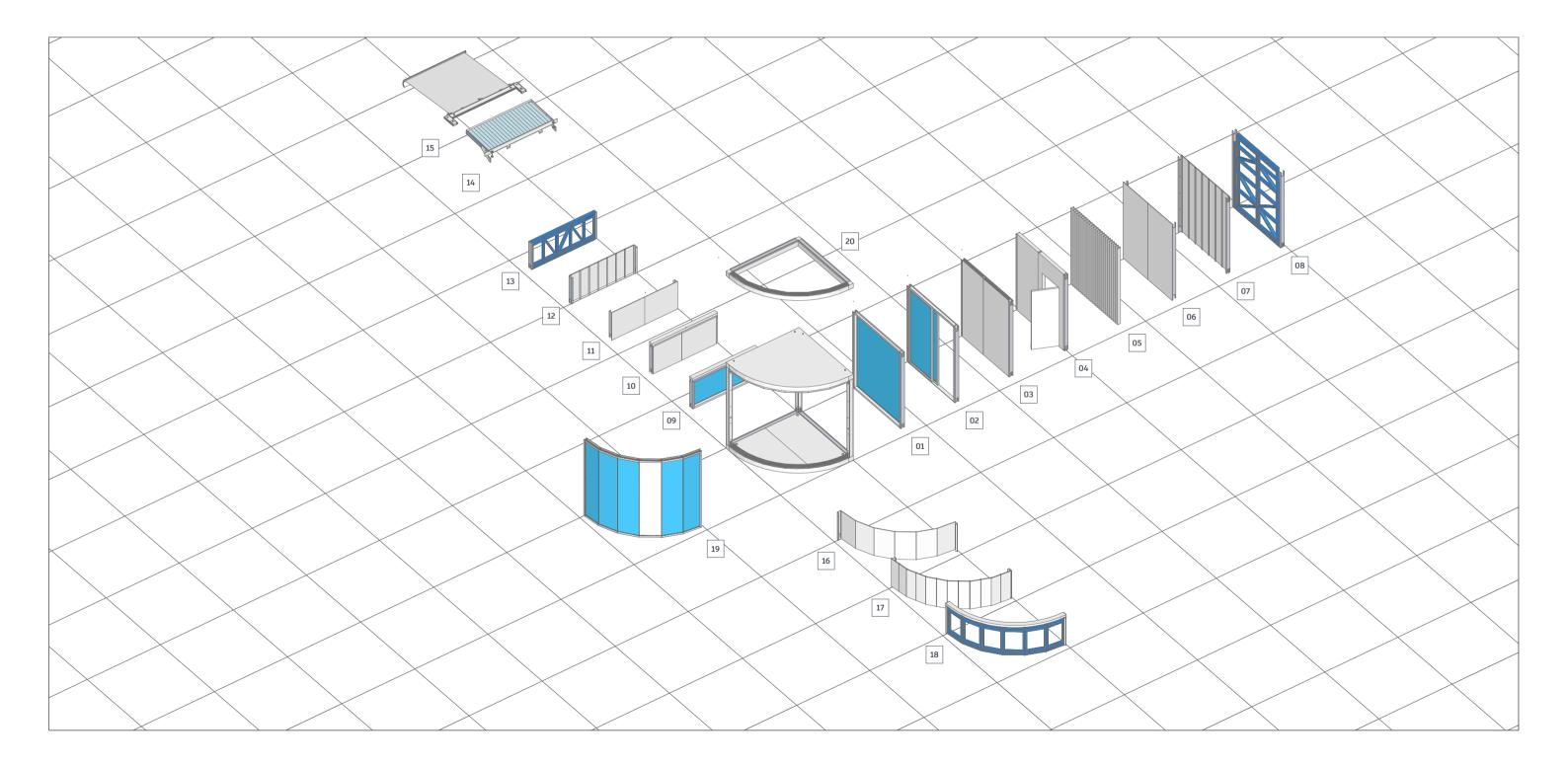
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PRODUCT SHEET / CUBE MINI CURVE- COMPONENTRY



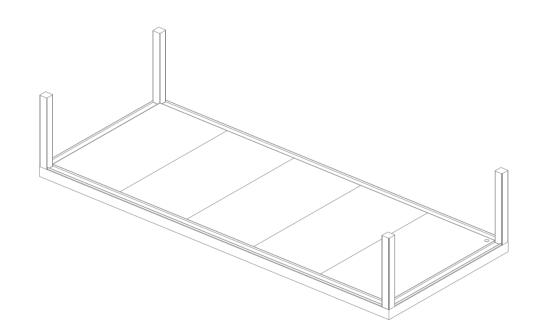


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Short side steel stud frame Curved panel ply lining







PRODUCT SHEET / TERRACE



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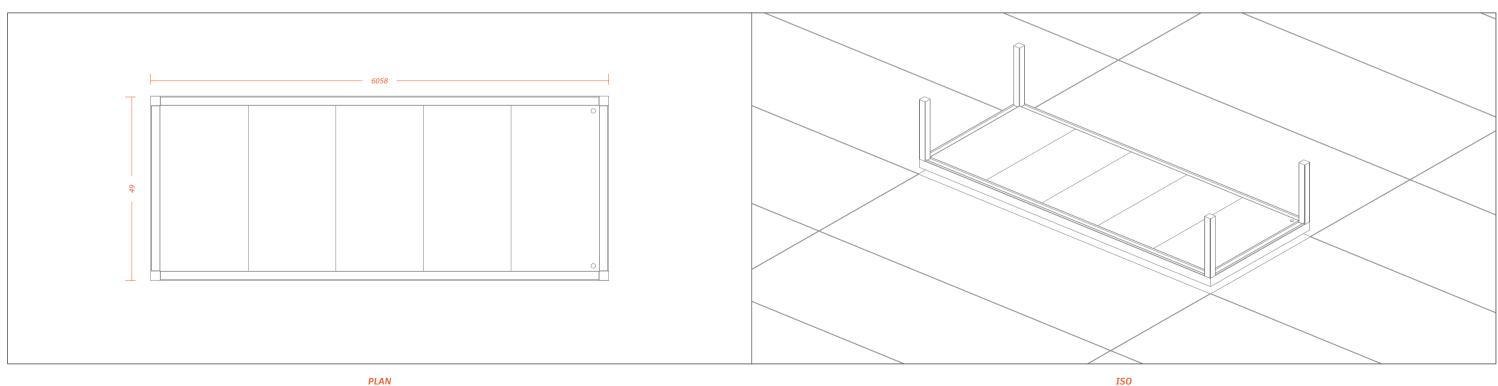
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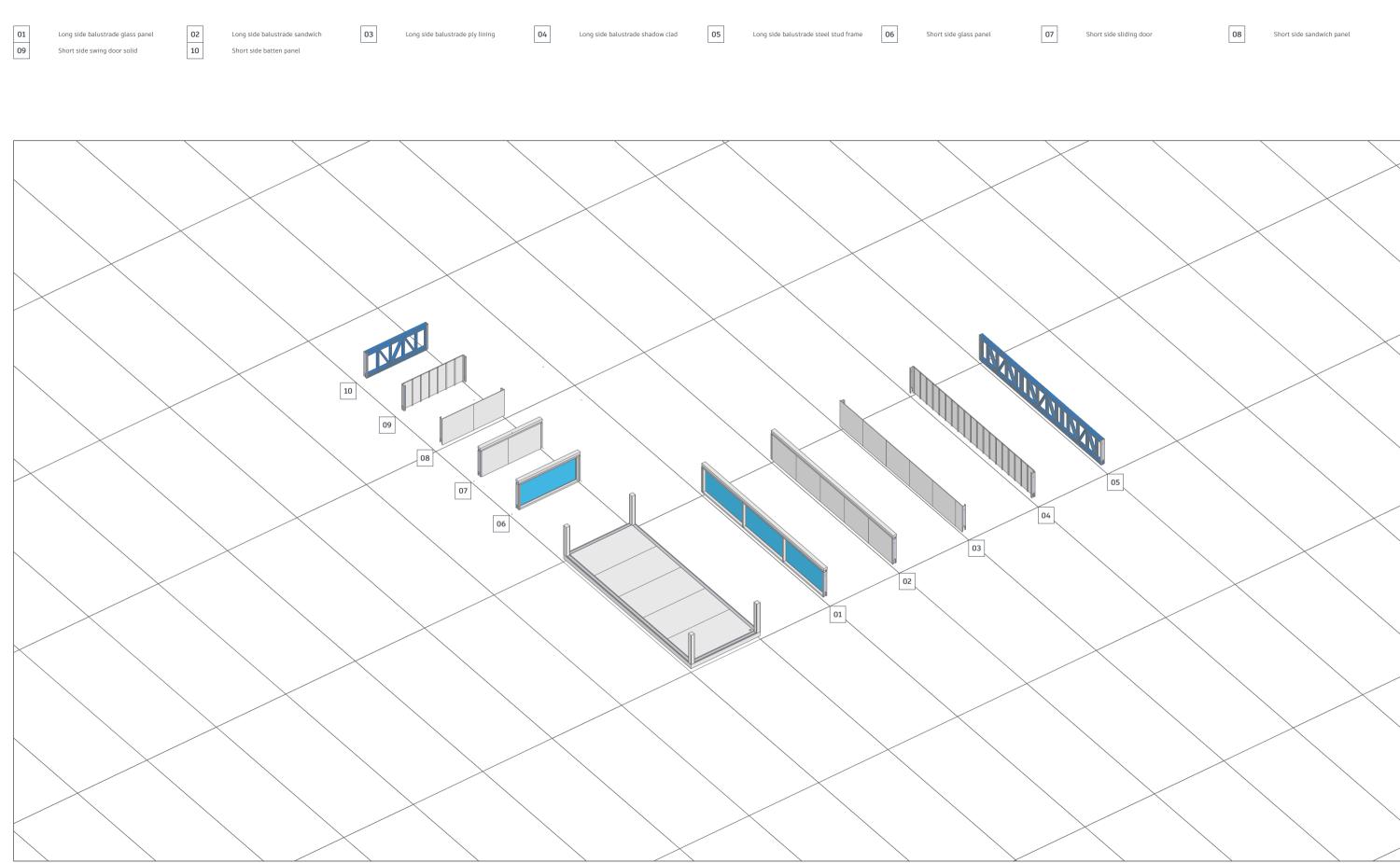


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PRODUCT SHEET / TERRACE- COMPONENTRY



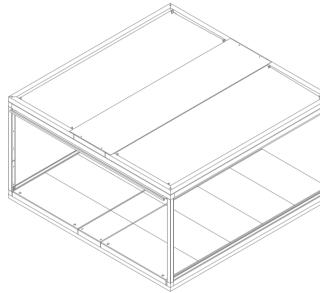
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PRODUCT SHEET / MEZ SINGLE



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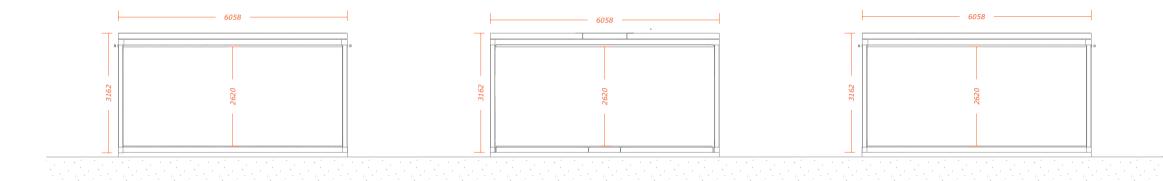
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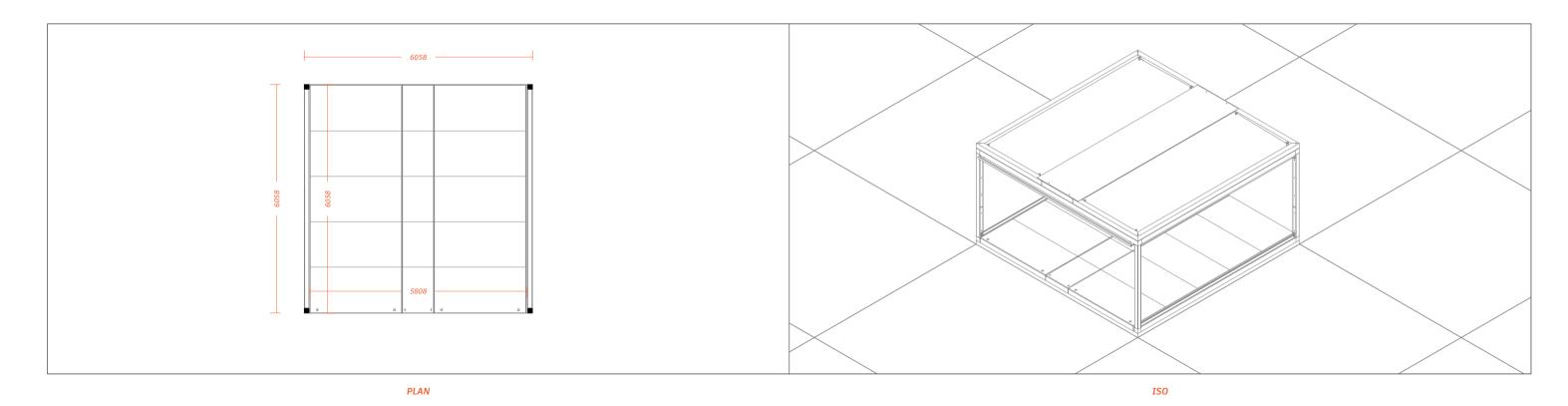
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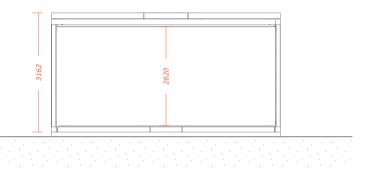
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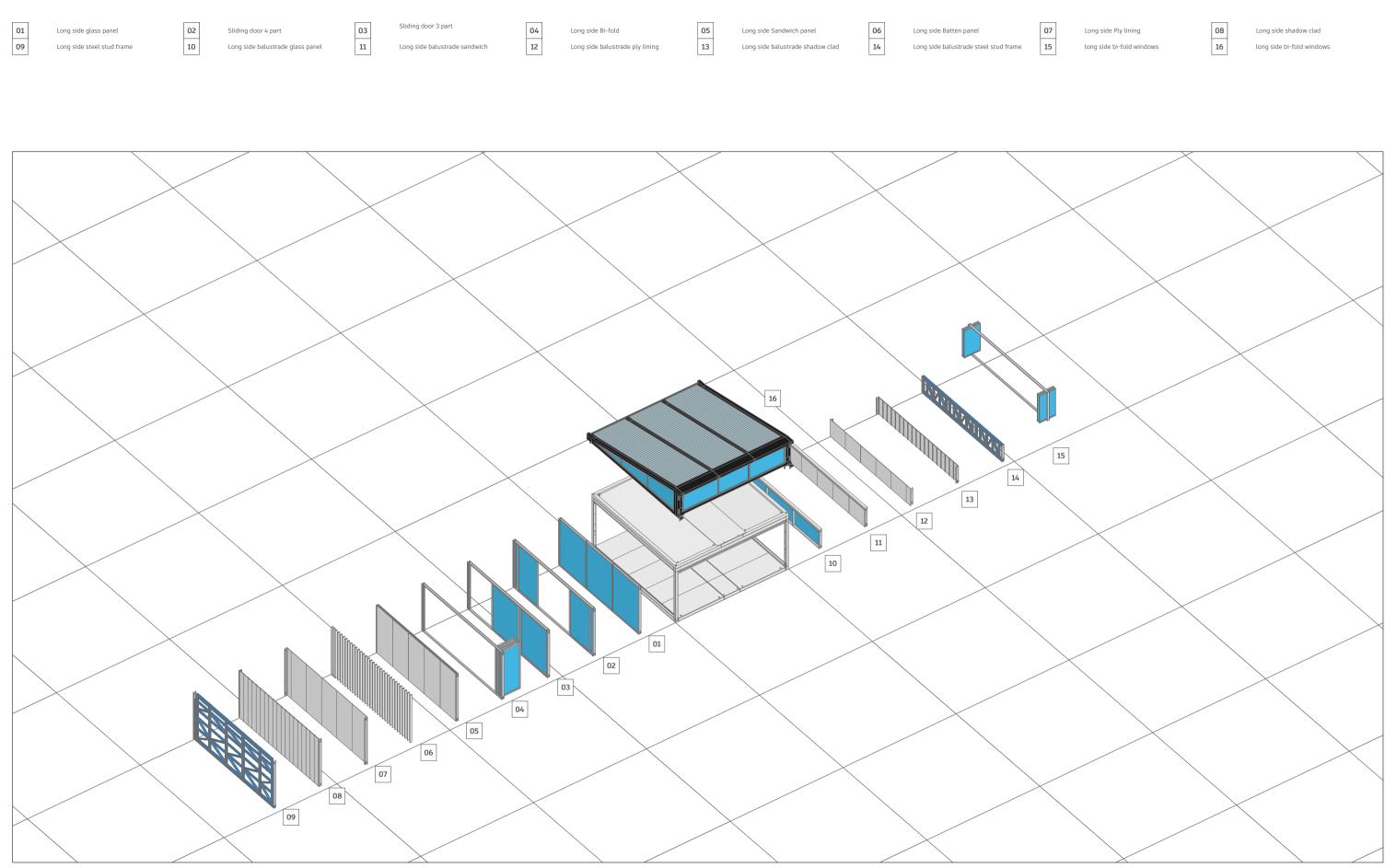
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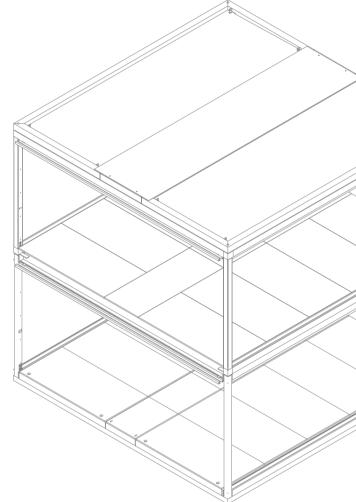


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PRODUCT SHEET / MEZ DOUBLE



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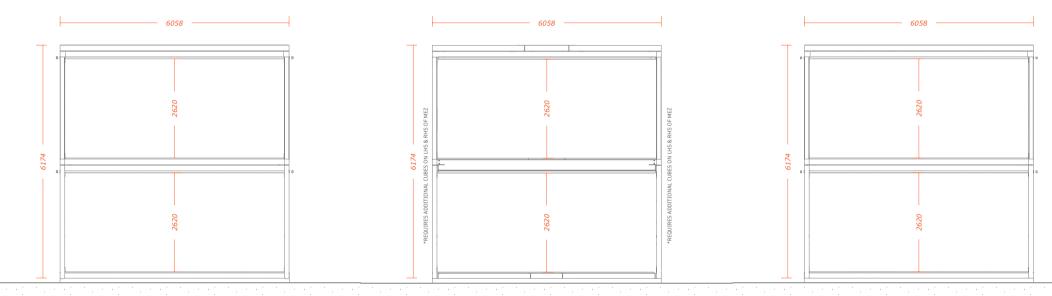


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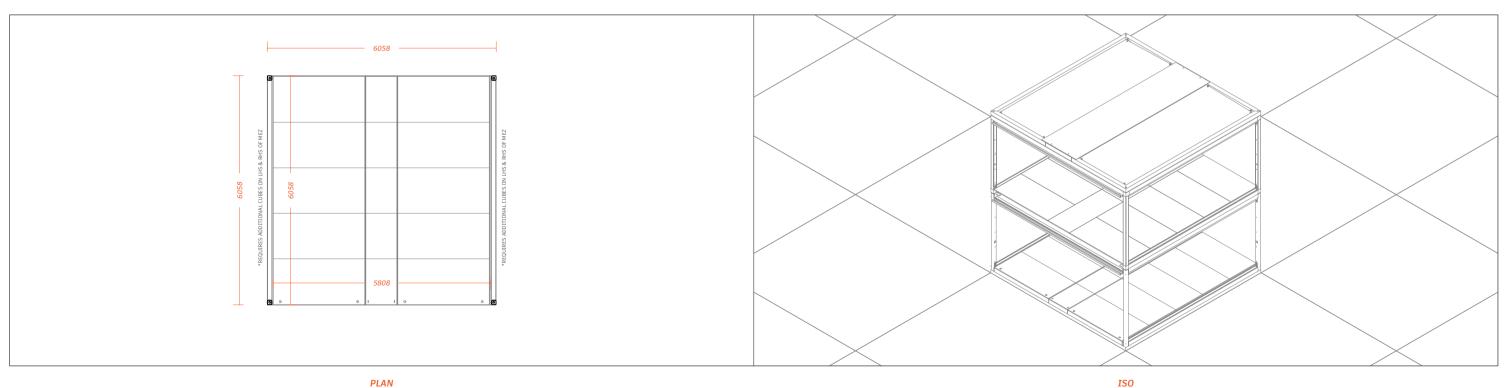


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LHS FRONT RHS



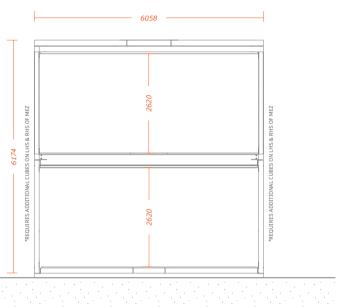
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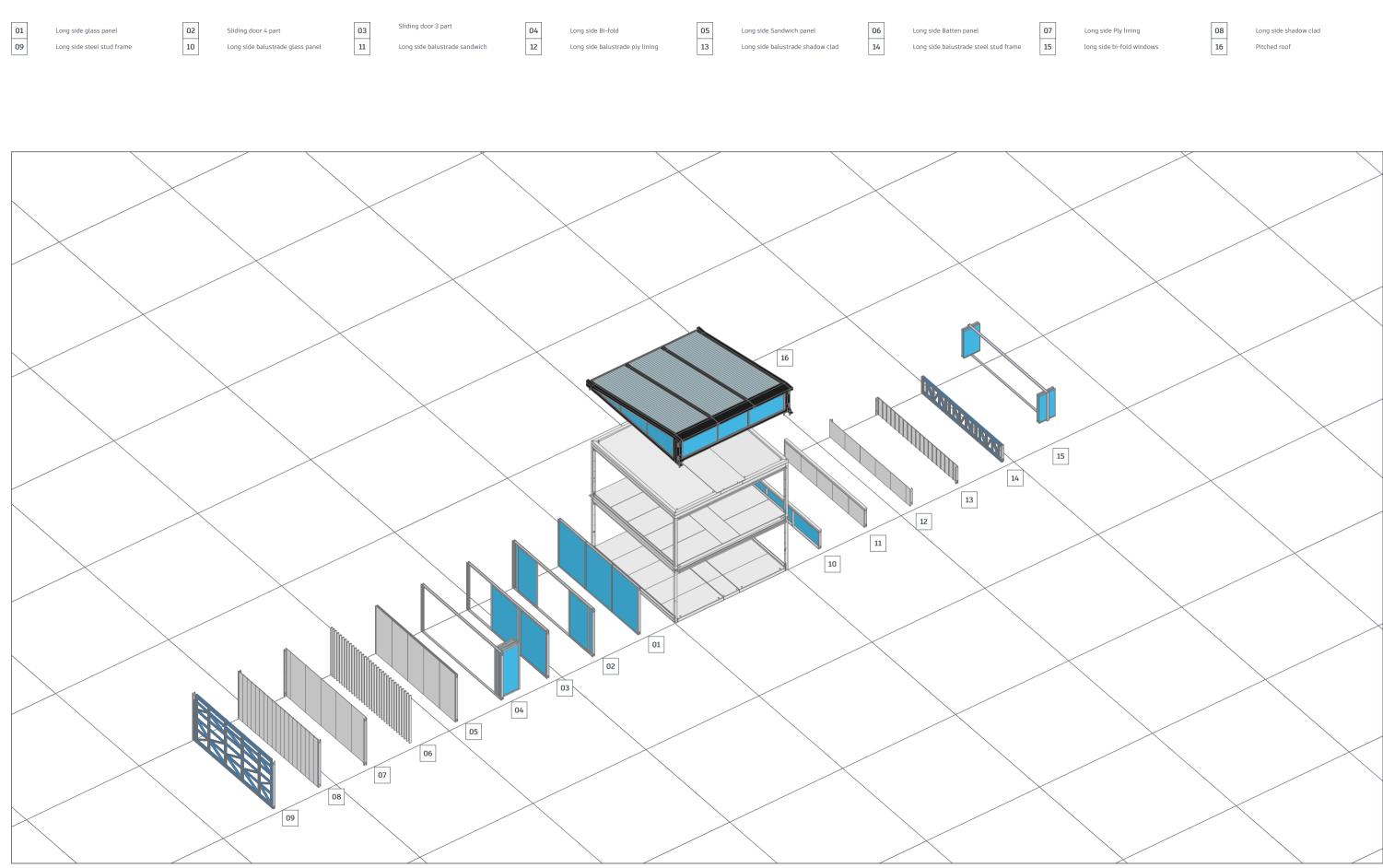
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PRODUCT SHEET / MEZ DOUBLE- COMPONENTRY

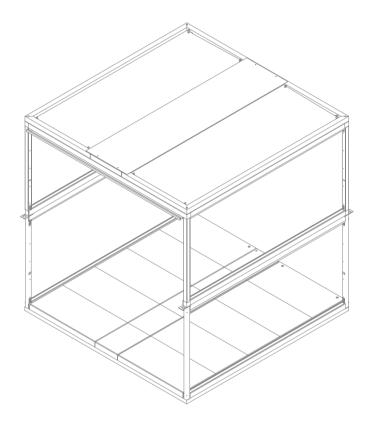


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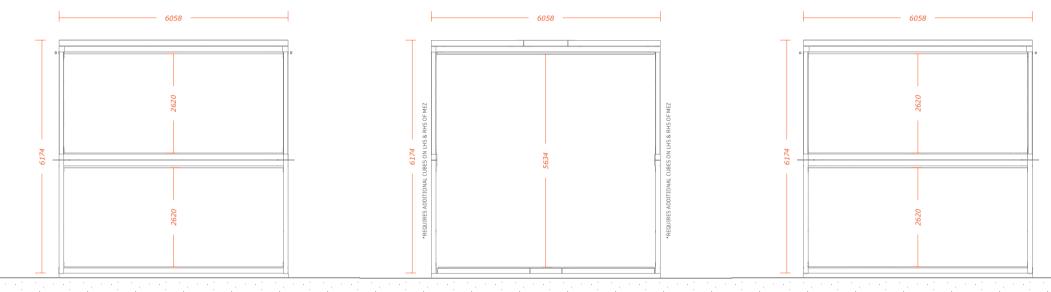
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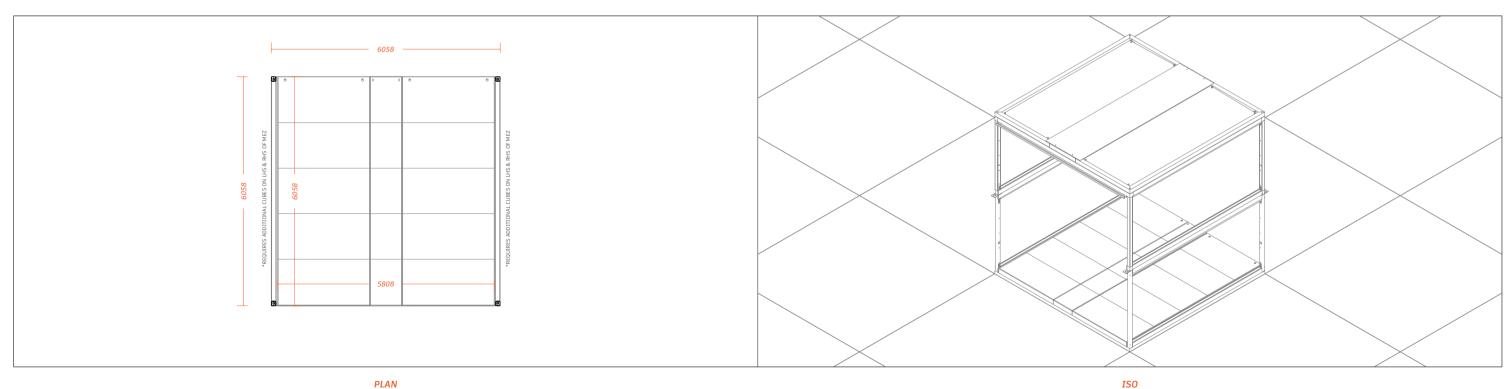


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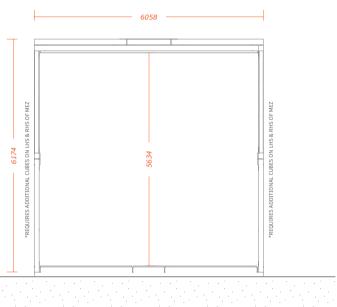
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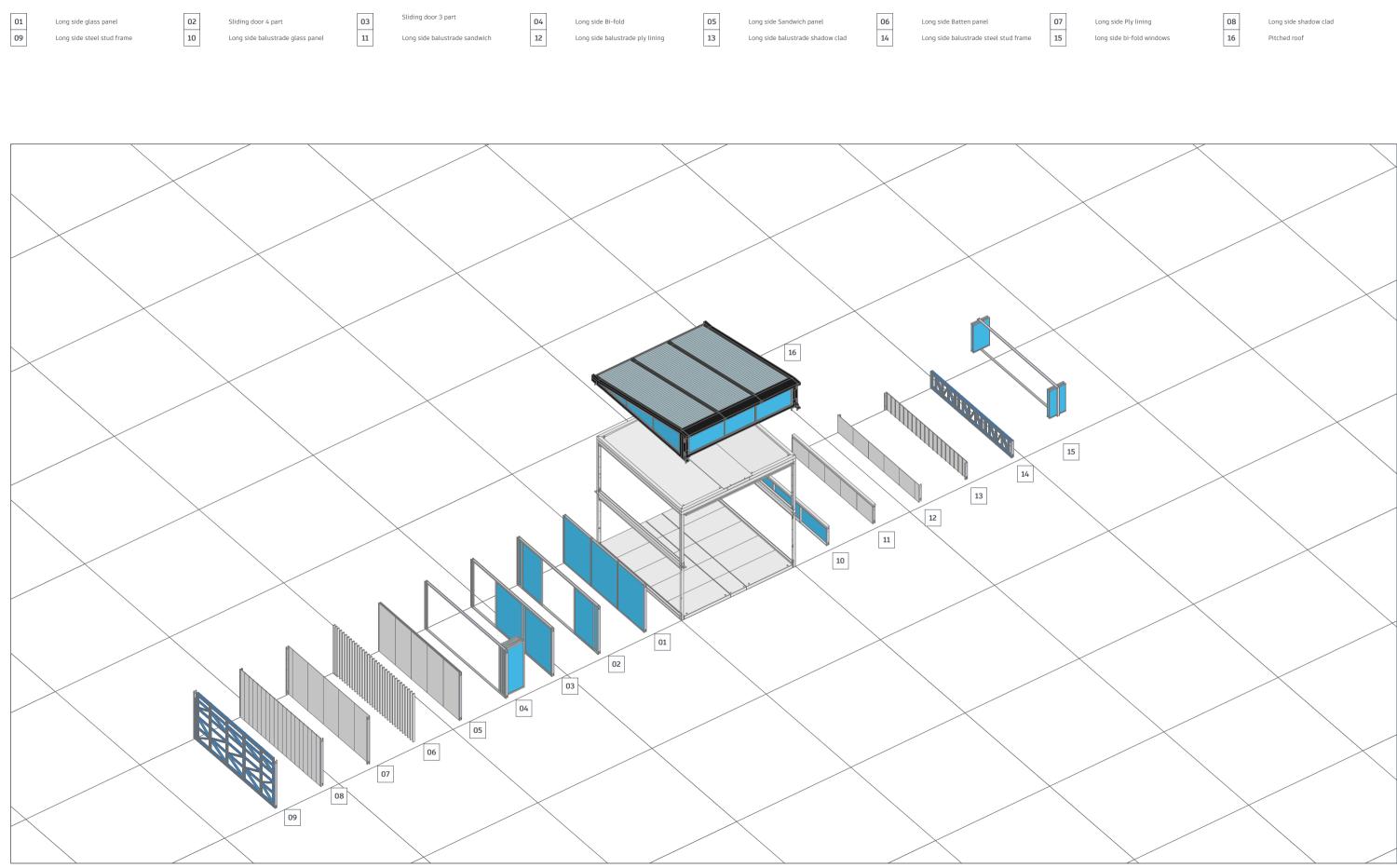
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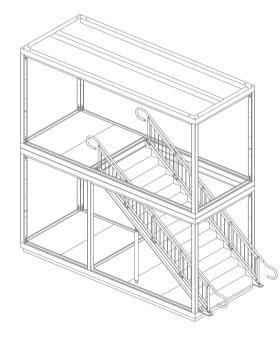
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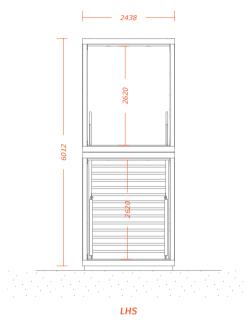


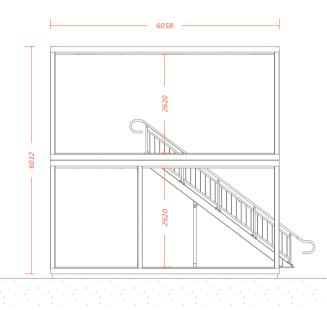
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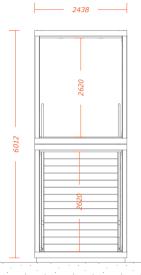
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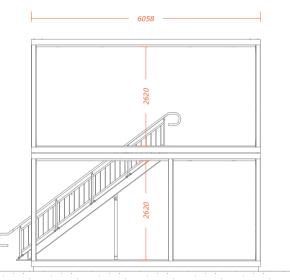
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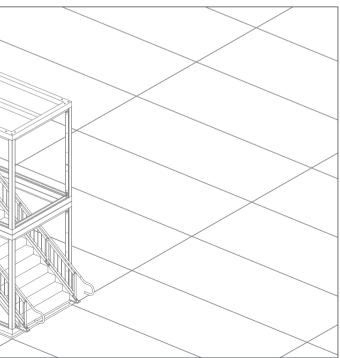
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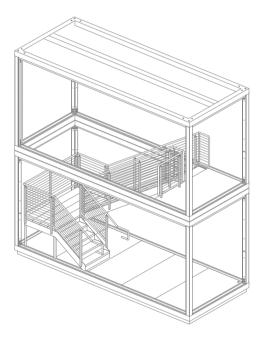


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PRODUCT SHEET / STAIR SWITCH BACK LEFT ENTRY



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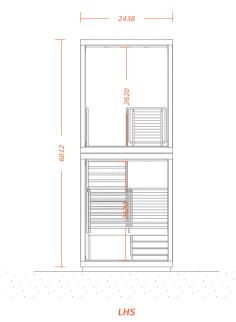


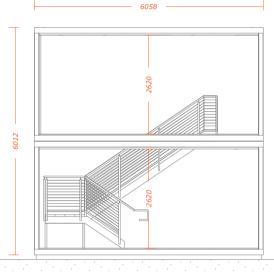
INGENIOUS FLAT-PACK DESIGN

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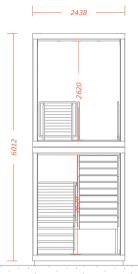




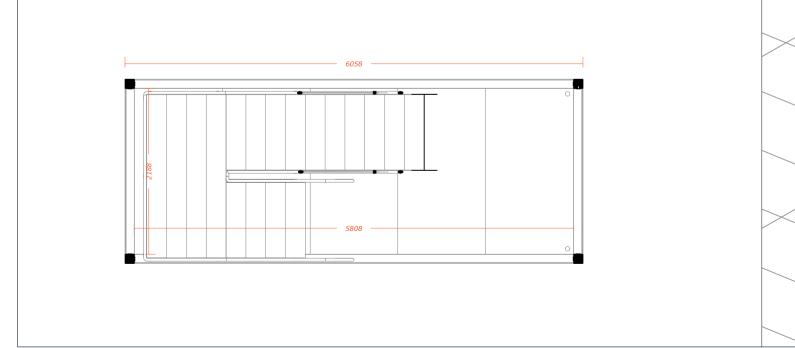
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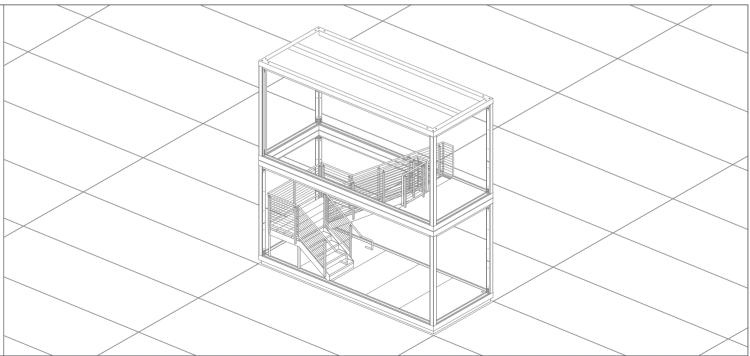




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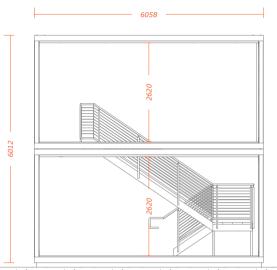


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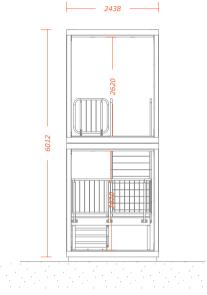




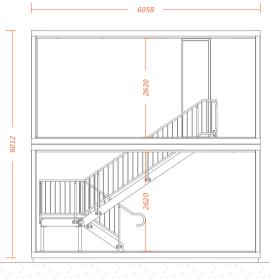
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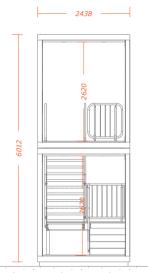
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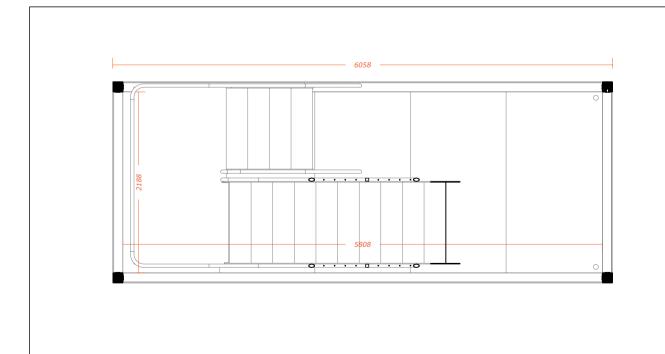
LHS



FRONT



RHS



PLAN

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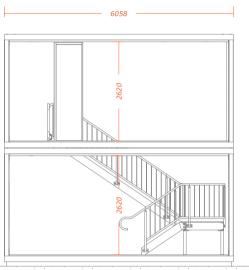
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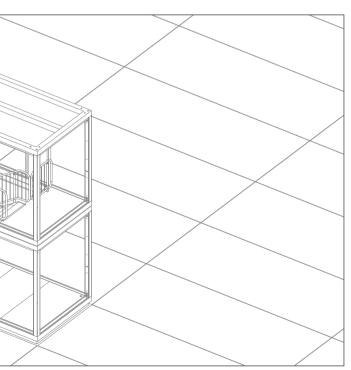
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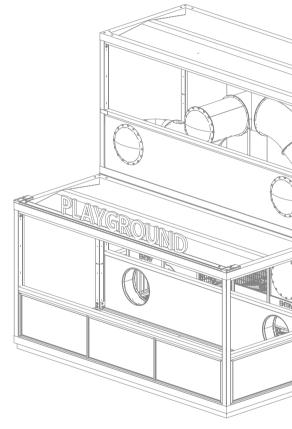
LIMITLESS BUILDING OPTIONS & POSSIBILITIES Spacecube allows for an endless range of build options, from single stand alone units to numerous units across multiple levels.







PRODUCT SHEET / PLAYGROUND I







PRODUCT SHEET / PLAYGROUND I

PRODUCT FEATURES

DESCRIPTION

-A double story, modular, engineered children's playground ready for immediate deployment TECHNICAL SPECIFICATION 6m tall 6m wide 4.8m deep

Capacity of 40 children Integrated lighting Deck capacity of 25 4.5m slide Multiple tunnels Interconnected between top and bottom levels Fully brandable Australian made and designed



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PRODUCT SHEET / PLAYGROUND I



REMARKABLY SIMPLE & QUICK TO INSTALL Its modular construction and practical design enables simple and seamless installation on any site or location. S

CLEVERLY DESIGNED IN AUSTRALIA Designed and manufactured from the ground up in Australia using the highest quality materials and fabrication principles.

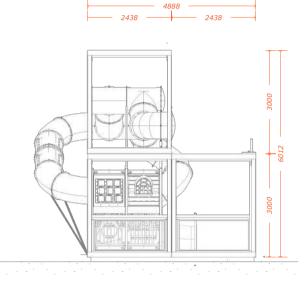


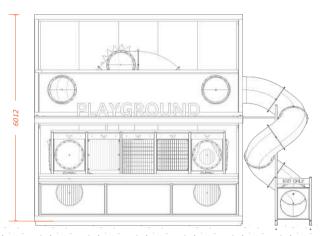
INGENIOUS FLAT-PACK DESIGN Spacecubes ingenious flatpack design features a neat and economical solution for transportation, warehousing and onsite construction.

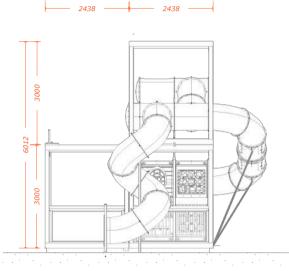




HIGHLY ENGINEERED & CERTIFIED Engineered to the highest standards to meet the most exacting local and international design and construction standards. REUSABLE, ENERGY EFFICIENT & LOW CARBON IMPACT Unlike many temporary building solutions, Spacecubes can be used in a range of different configurations, time and time again. So no wastage and no continuing impact on our environment.





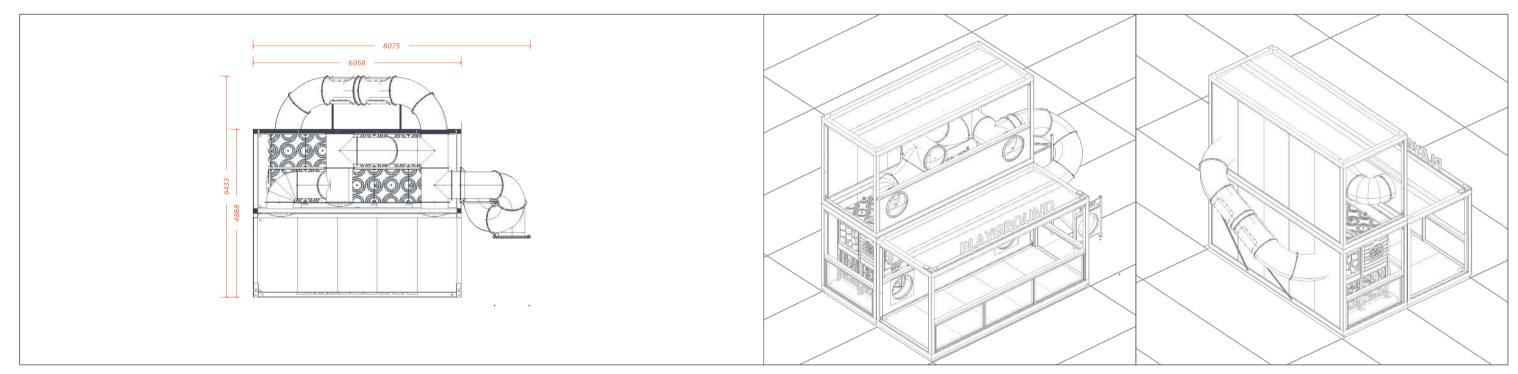


4888 -

LHS

FRONT

RHS



PLAN

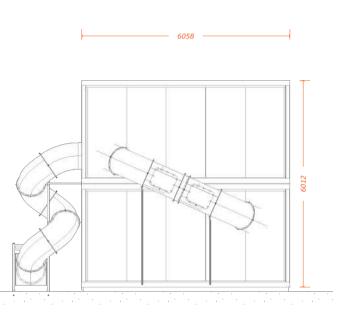
ISO FRONT

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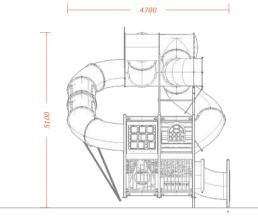


REAR

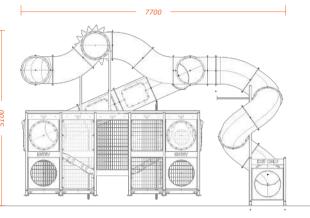
ISO REAR



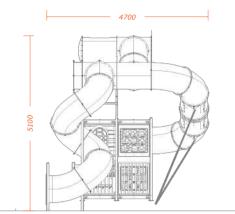
PLAYGROUND DIMENSIONS



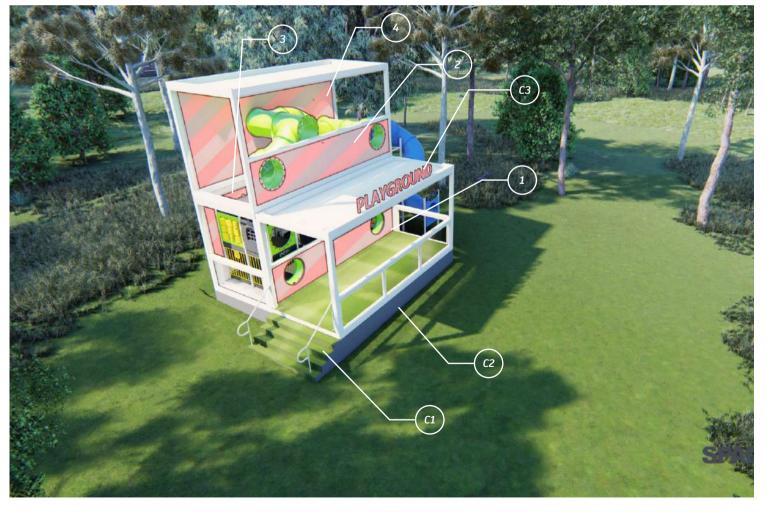
LHS







RHS



CUSTOM VIEWABLE BRANDING

1- BALUSTRADE-GROUND 5710mm WIDE X 864mm HIGH PER SIDE (x1)

2- BALUSTRADE-LEVEL 1 5710mm WIDE X 864mm HIGH PER SIDE (x1)

3- REAR PANEL-GROUND 5710mm WIDE X 2620mm HIGH PER SIDE (x1)

4- REAR PANEL-LEVEL 1 5710mm WIDE X 2620mm HIGH PER SIDE (x1)

CUSTOM BUILD

C1- CUSTOM STAIRS Subject to site location

C2- CUSTOM SKIRTING Subject to site location

C3- CUSTOM 3D LETTERING 3000mm WIDE X 300mm HIGH

CUSTOM RAMP Subject to site location

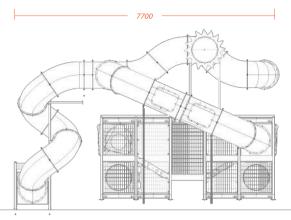




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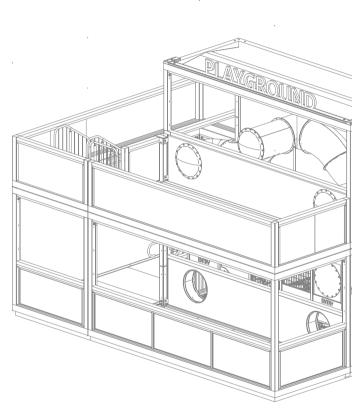
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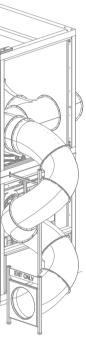




PRODUCT SHEET / PLAYGROUND II



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PRODUCT SHEET / PLAYGROUND II

DESCRIPTION

-A double story, modular, engineered children's playground ready for immediate deployment PRODUCT FEATURES Capacity of 40 children Integrated lighting Deck capacity of 25 4.5m slide Multiple tunnels Interconnected between top and bottom levels Fully brandable Australian made and designed TECHNICAL SPECIFICATION

6m tall 6m wide 4.8m deep



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PRODUCT SHEET / PLAYGROUND II



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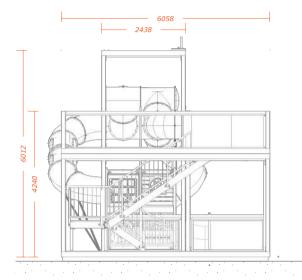
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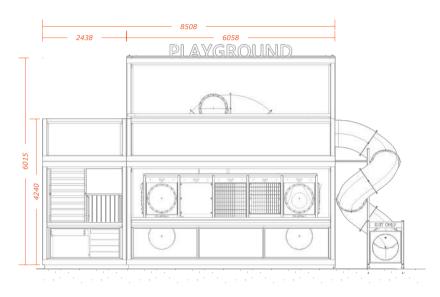


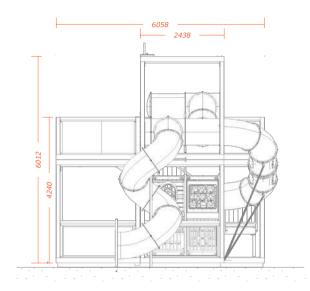
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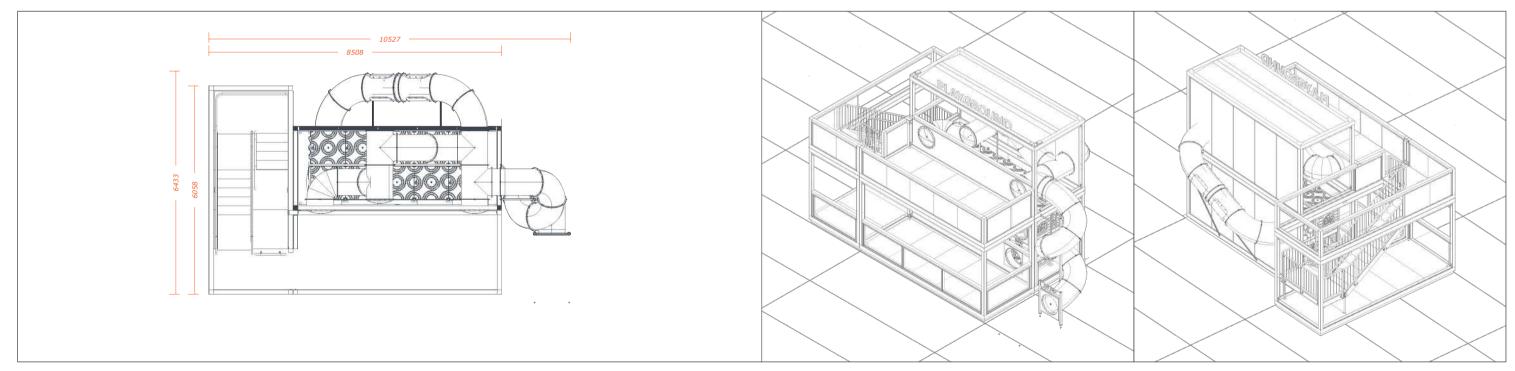




LHS

FRONT

RHS



PLAN

ISO FRONT

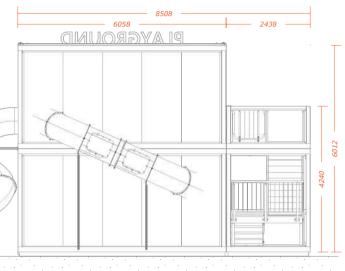
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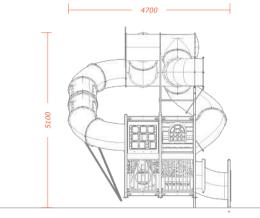


REAR

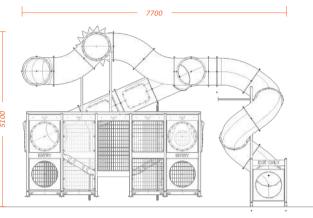
ISO REAR



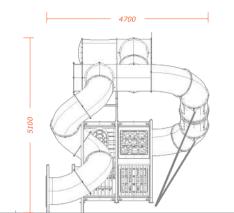
PLAYGROUND DIMENSIONS



LHS







RHS



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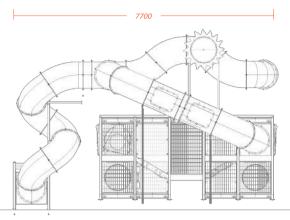




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