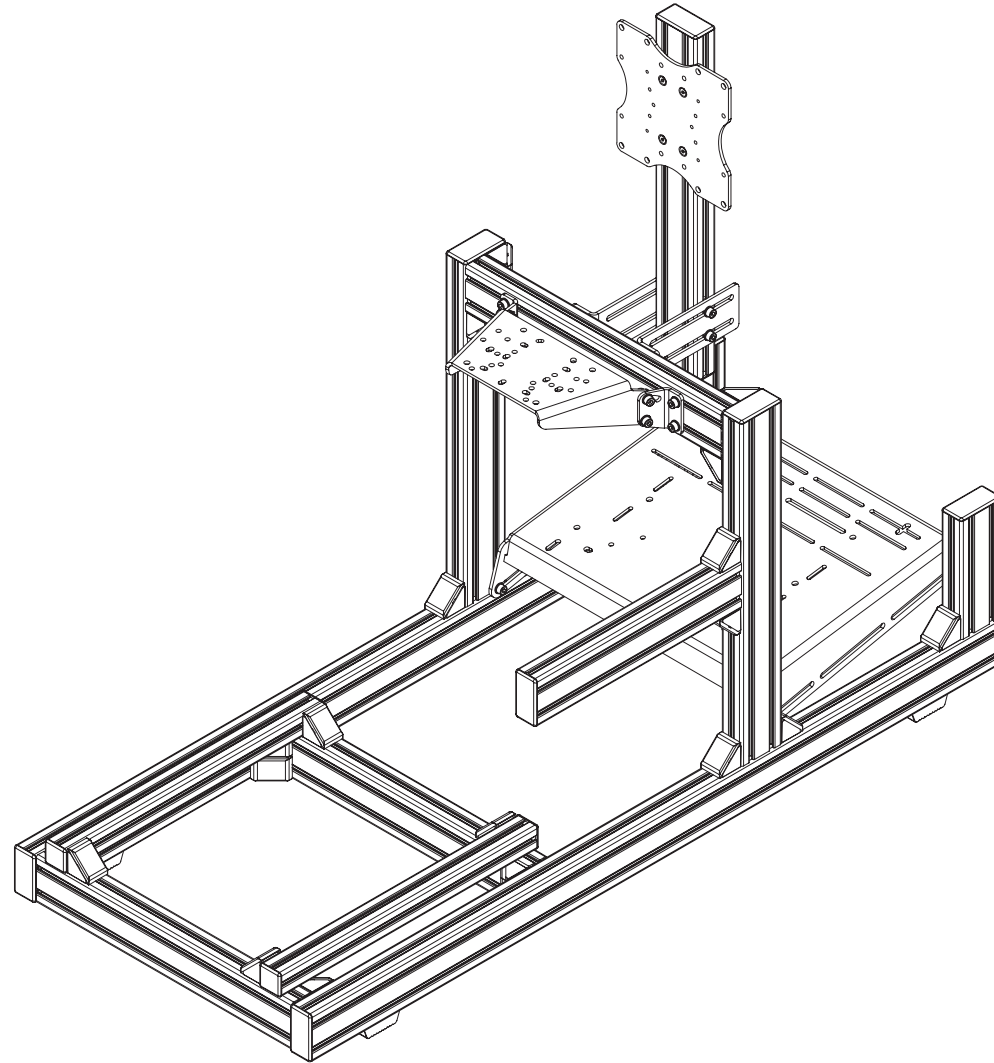


# **SIM LAB**

## INSTRUCTION MANUAL



### **GT1 Evo 2 Rig Bundle**

**VERSION 1.0**

Last updated: 05-12-2023

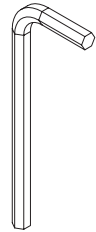
# BEFORE YOU START:

Thank you for purchasing this Sim-Lab product! For our valued Micro Center customers, we combined some manuals for you. Each self contained manual is now represented in this document, maintaining its own page numbering and bill of materials (BOM).

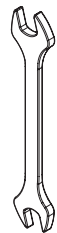
All references to pages and notes to the manuals still apply and we urge you to read through the 'before you start' and BOM pages of these to make sure you have all tools and parts needed to follow along.

Here are the tools required just to give you a head start.

GT1-EVO tools required:



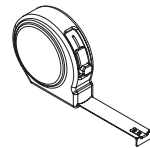
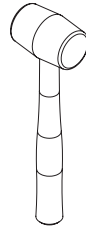
5/6MM



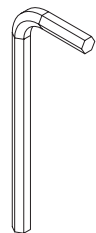
13MM



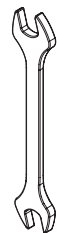
—



GT1-EVO Screen holder tools required:



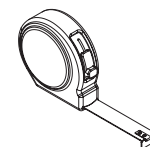
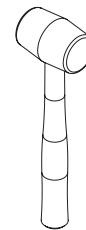
4/5/6MM



7MM

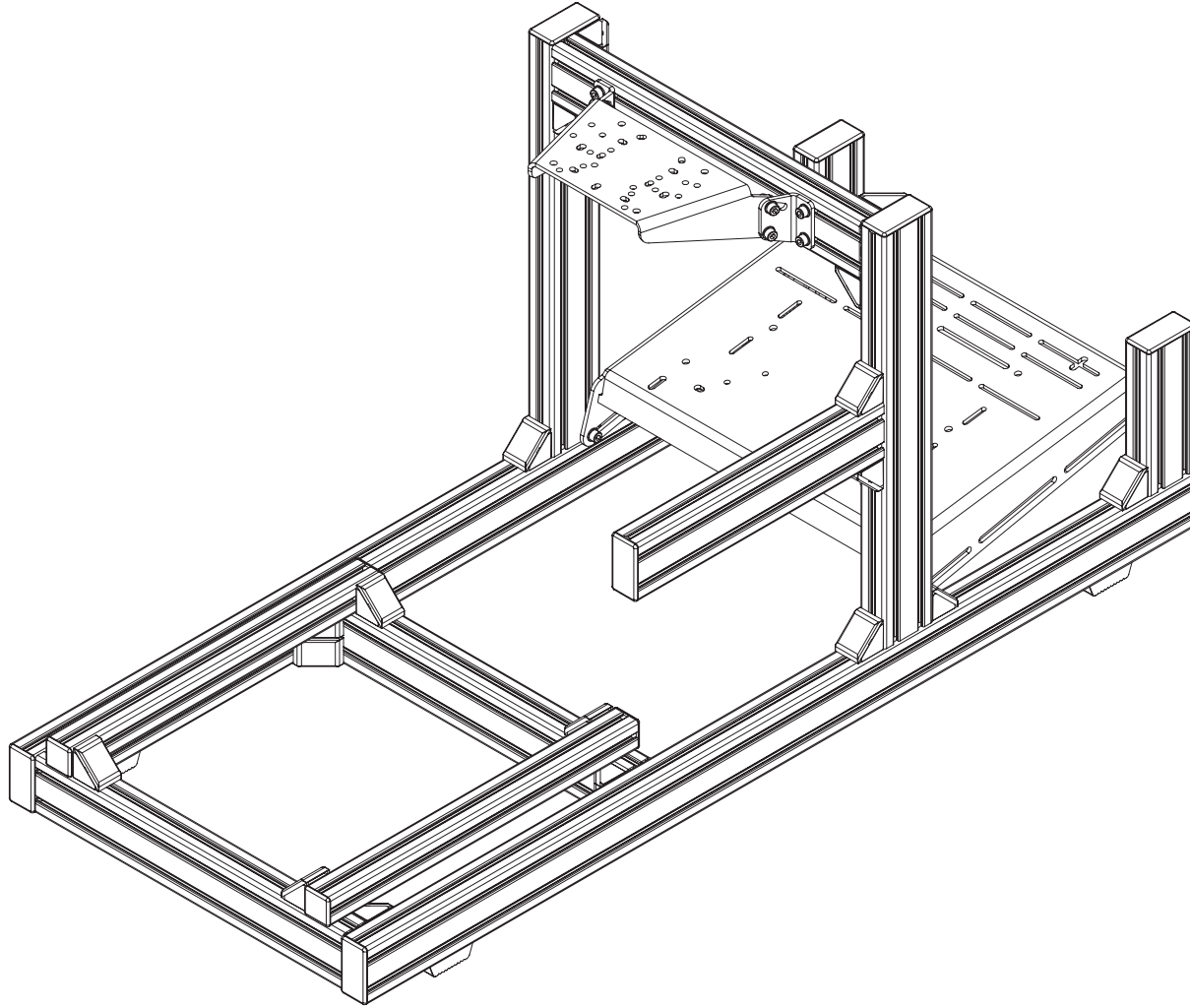


+



# **SIM LAB**

## INSTRUCTION MANUAL



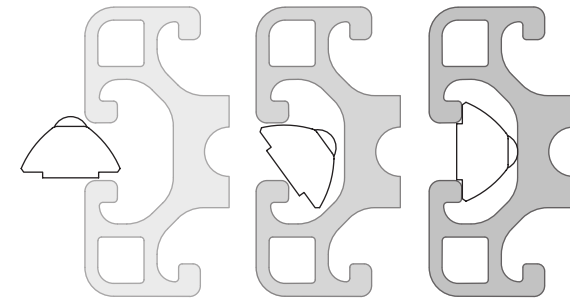
**GT1-EVO**  
**VERSION 3.0**  
Last updated: 20-10-2023

# BEFORE YOU START:

Thank you for purchasing this Sim-Lab product! On the following pages, you will find detailed instructions on assembly. This requires only a set of simple tools and some of your time. Please check the bill of materials before starting (page 22) and make sure all the parts are delivered.


## Inserting Slot-Nuts:

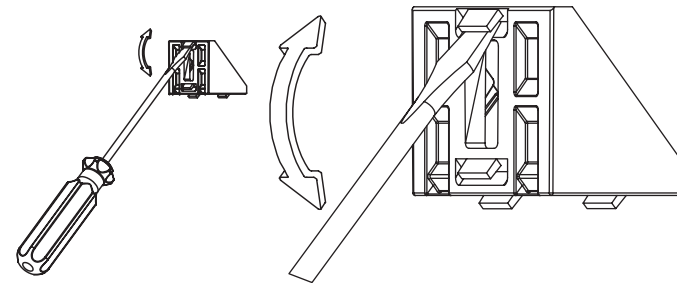
You got excited, finished the build, put the caps on, but forgot to install one element. Do not worry. It happens to everyone. In this diagram, you can see how to insert a Slot-Nut directly into the slot from the side. You can also use one of your smaller Hex wrenches to help wiggle the Slot-Nut in place.



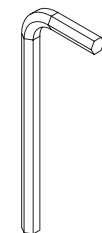
## Breaking tabs:

Sometimes tabs from corner brackets need to be broken off in order to fit as instructed. Place a flathead screwdriver behind the tab and tilt upwards.

Always make sure to point away from you while doing so. To know when to do this, we will show the following symbol  next to the brackets.



## Tools needed:



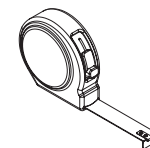
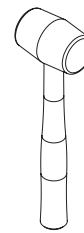
5/6MM



13MM

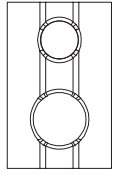
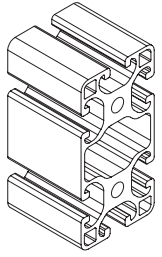


—



1350MM

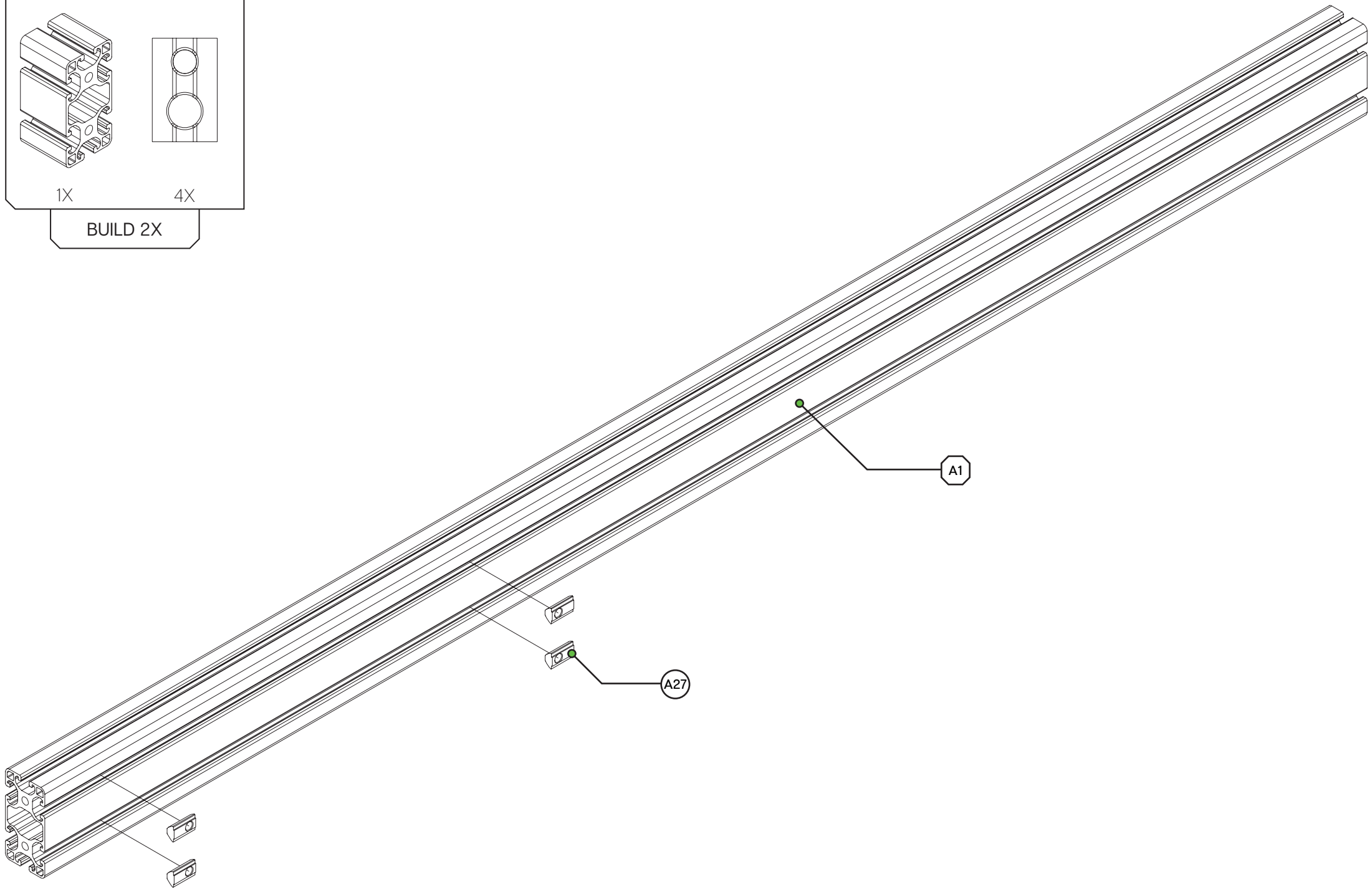
Slot-Nut M8

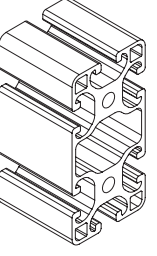
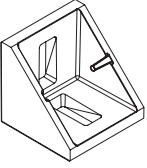
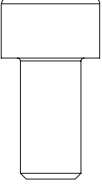
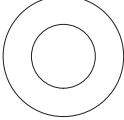
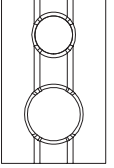


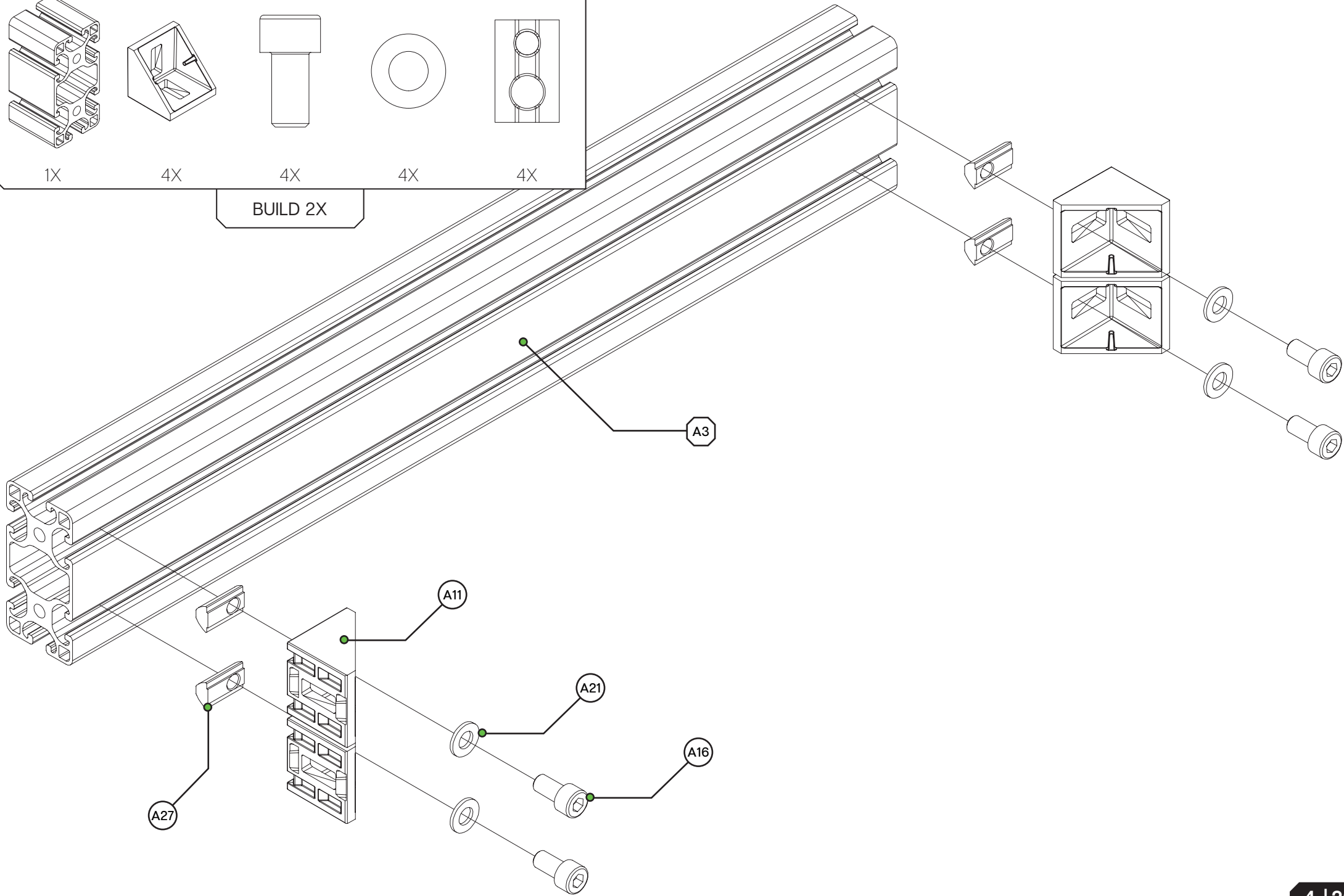
1X

4X

BUILD 2X

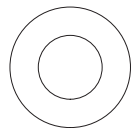
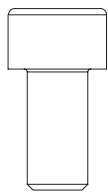


500MM	Corner Bracket	M8 X 16	Washer M8	Slot-Nut M8
				
1X	4X	4X	4X	4X
<b>BUILD 2X</b>				



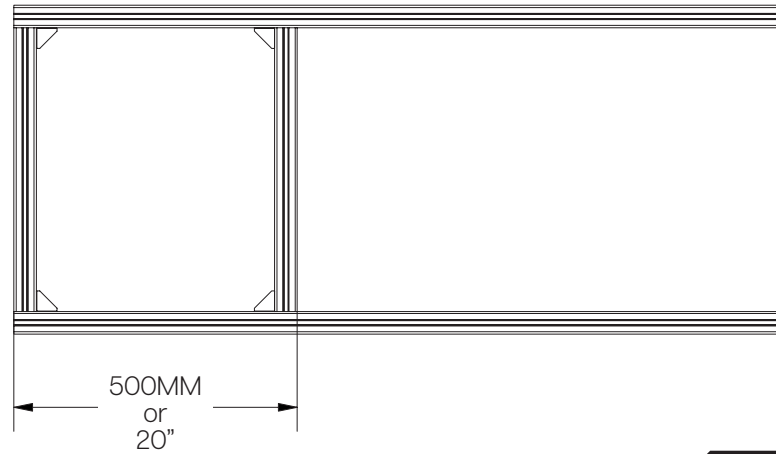
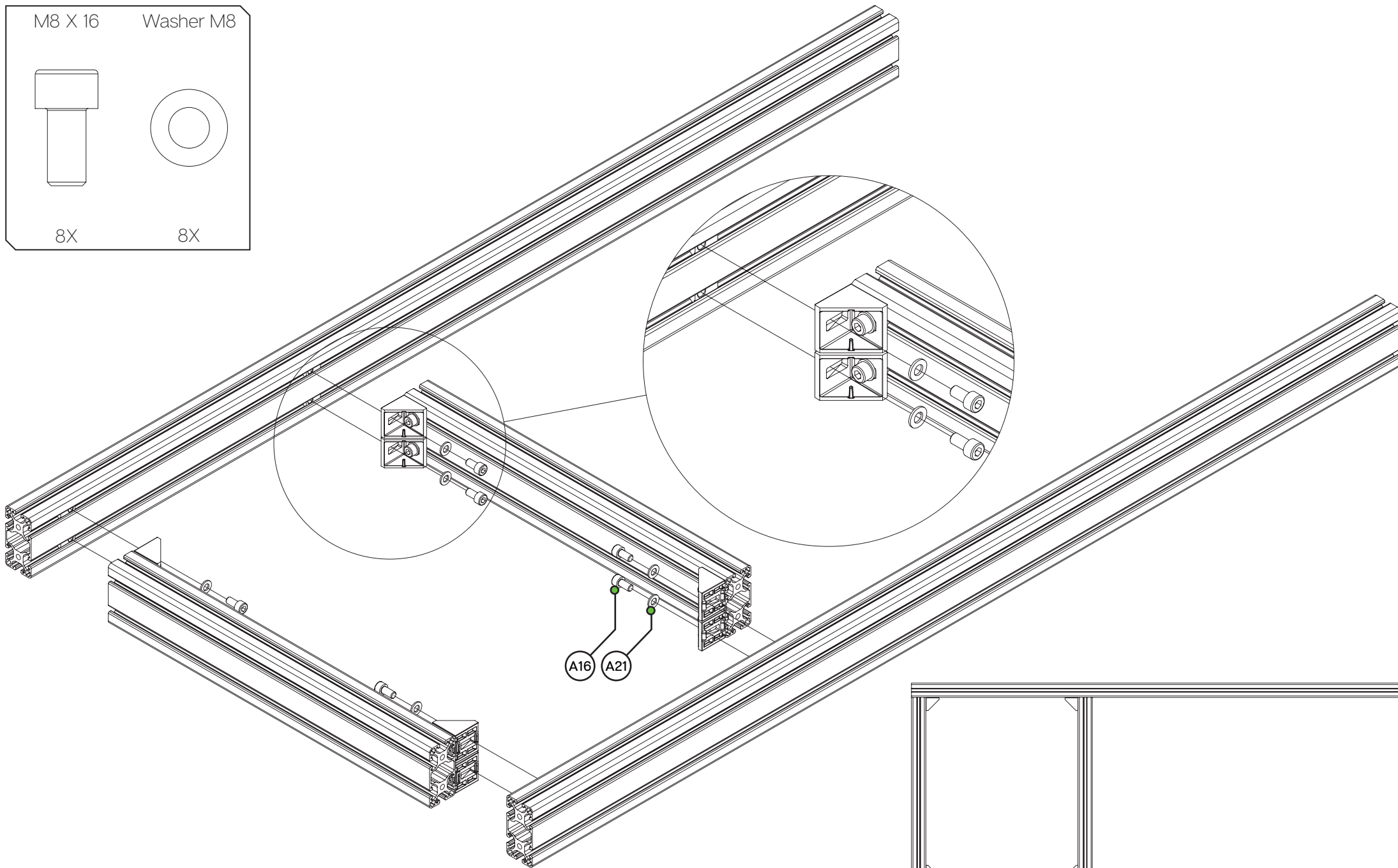
M8 X 16

Washer M8

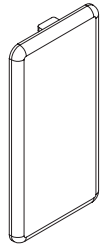
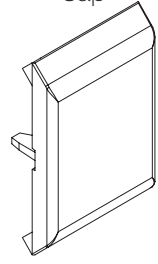
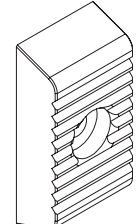
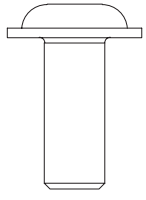
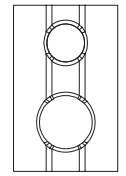


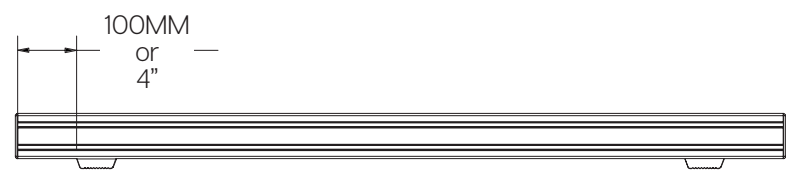
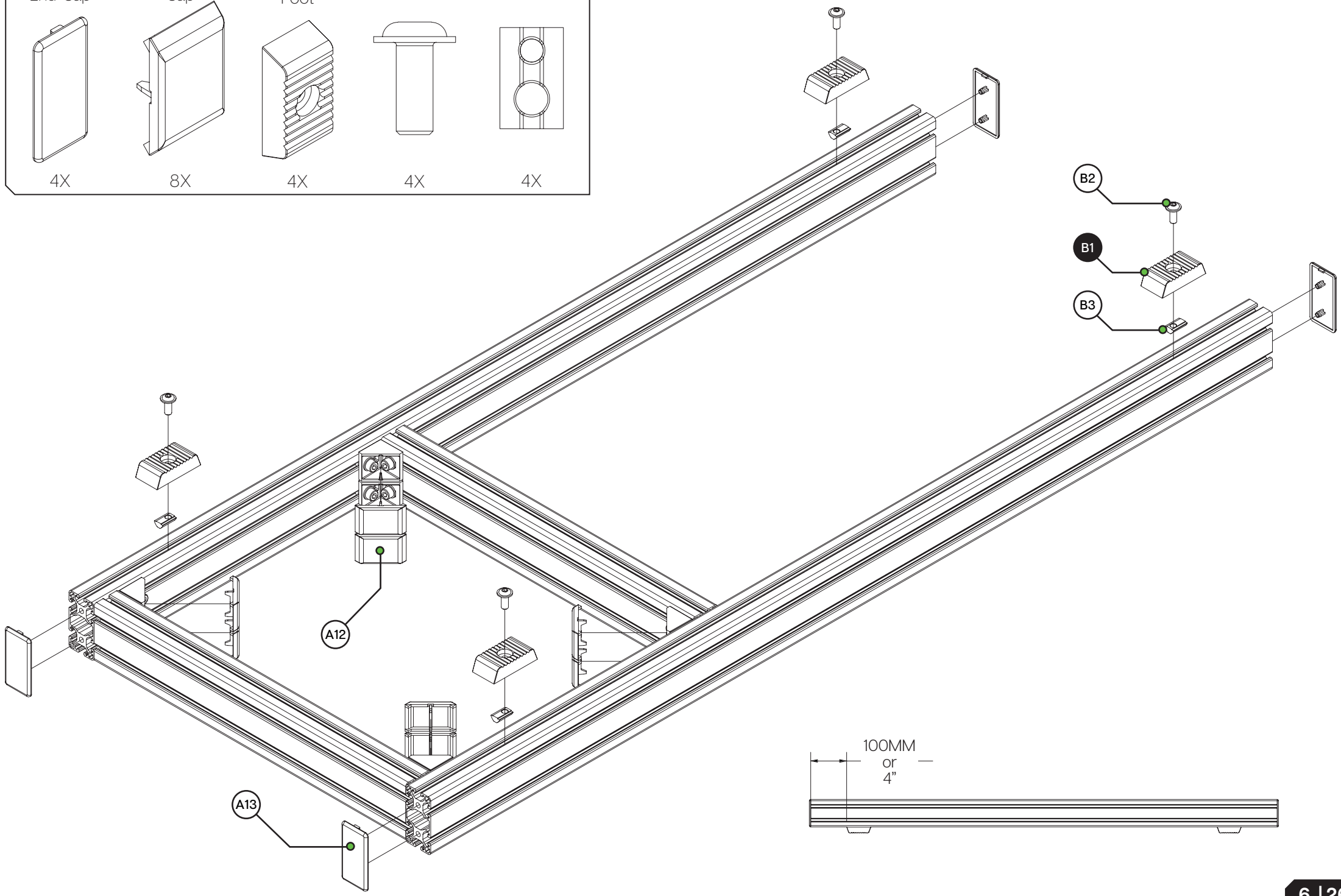
8X

8X

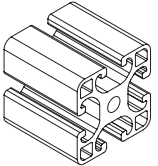
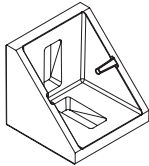
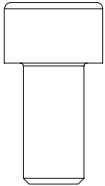
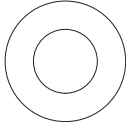
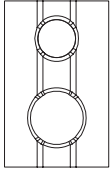


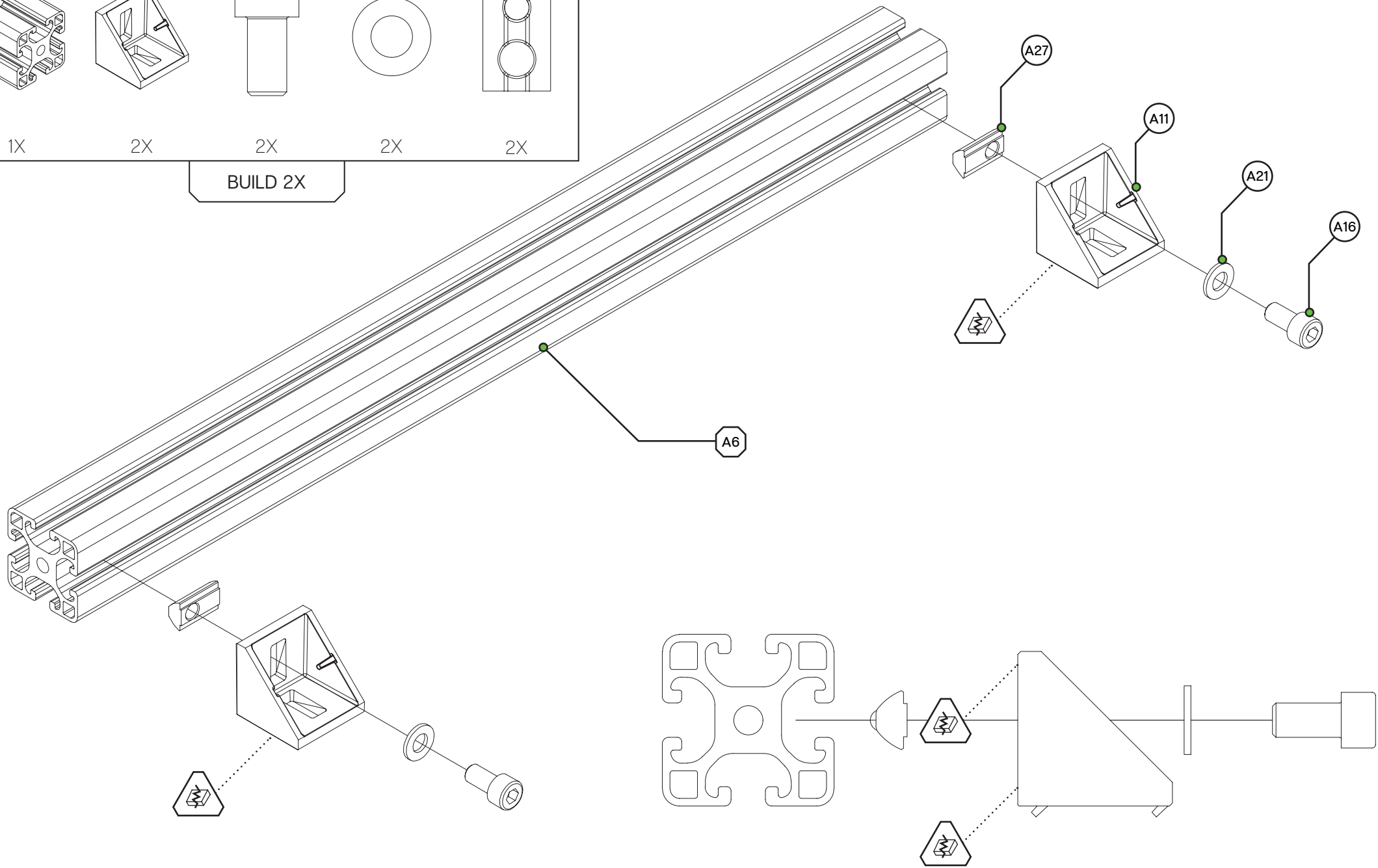


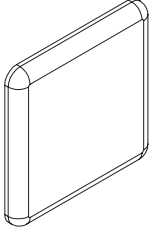
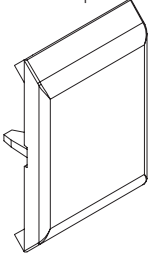
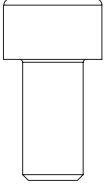
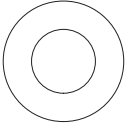
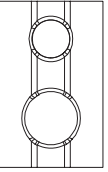
Profile 80x40 End-Cap	Corner Bracket Cap	Rubber Foot	M8 X 20	Slot-Nut M8
				
4X	8X	4X	4X	4X

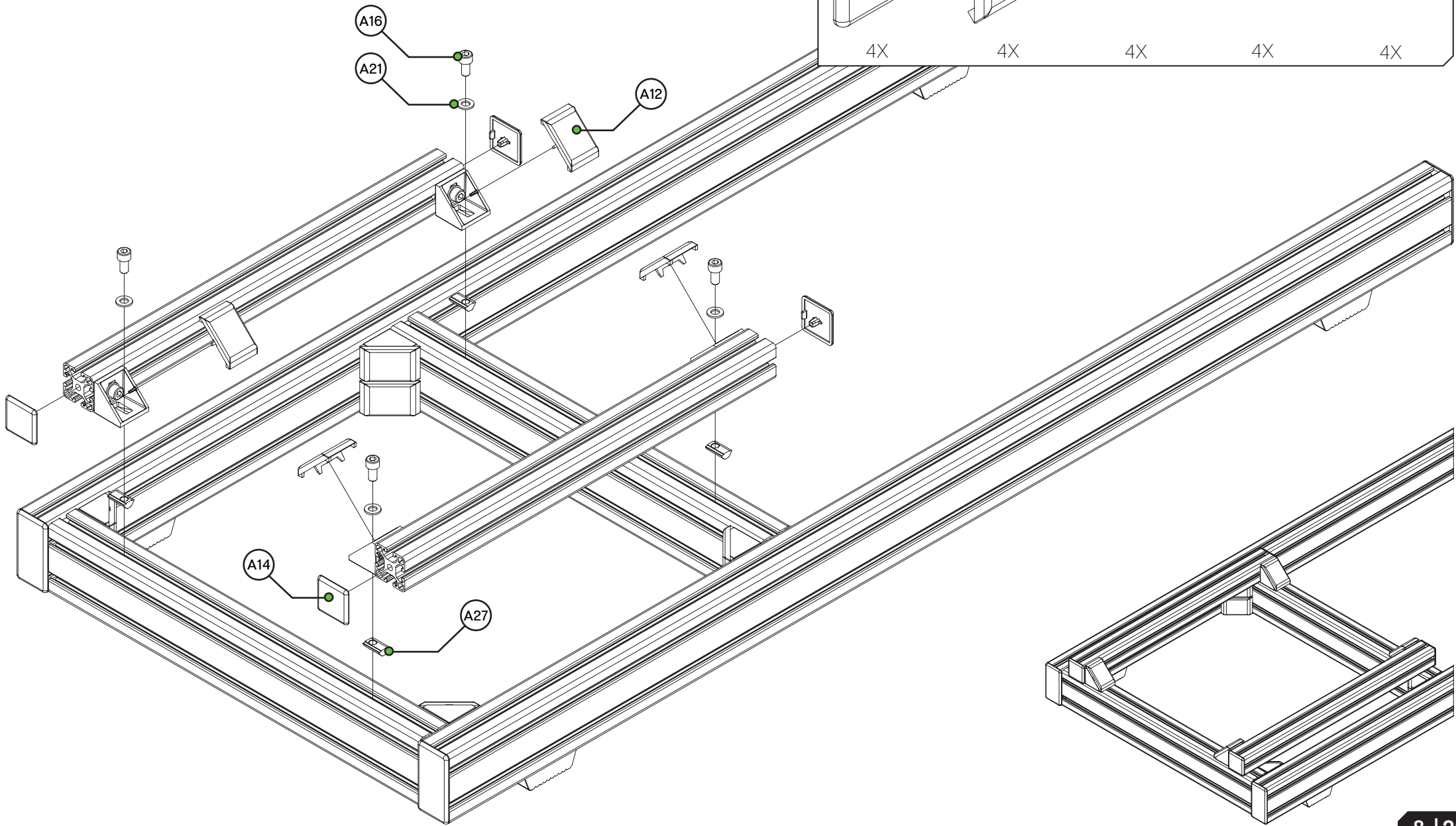


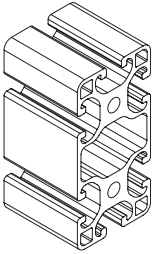
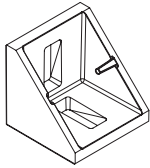
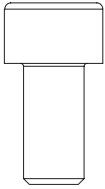
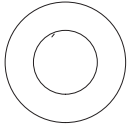
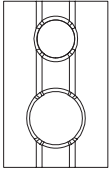


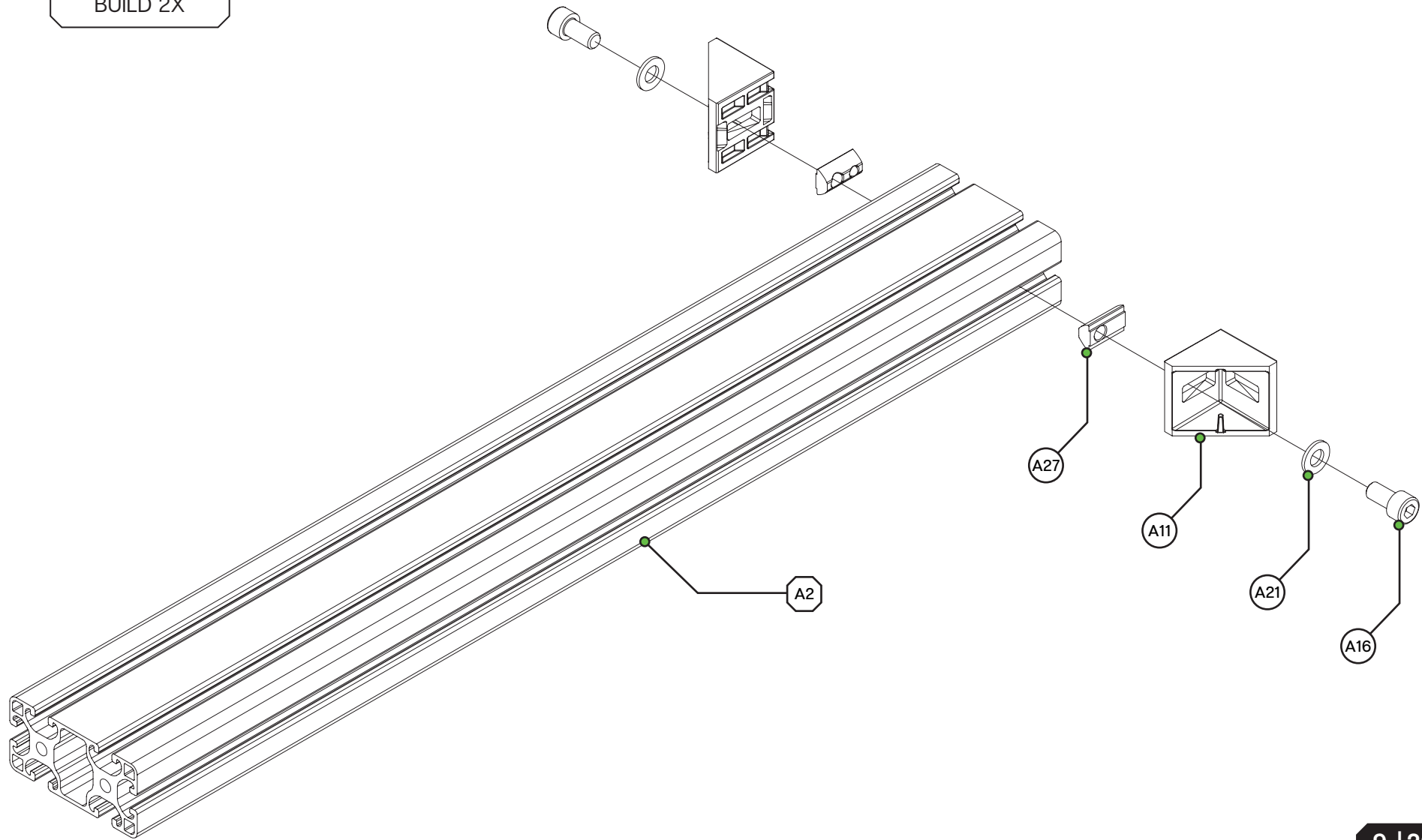
500MM	Corner Bracket*	M8 X 16	Washer M8	Slot-Nut M8
				
1X	2X	2X	2X	2X
<b>BUILD 2X</b>				



Profile 40X40 End-Cap	Corner Bracket Cap	M8 X 16	Washer M8	Slot-Nut M8
				
4X	4X	4X	4X	4X



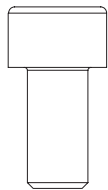
580MM	Corner Bracket	M8 X 16	Washer M8	Slot-Nut M8
				
1X	2X	2X	2X	2X
<b>BUILD 2X</b>				



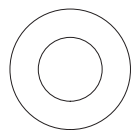
M8 X 16

Washer M8

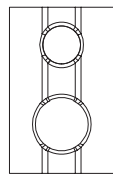
Slot-Nut M8



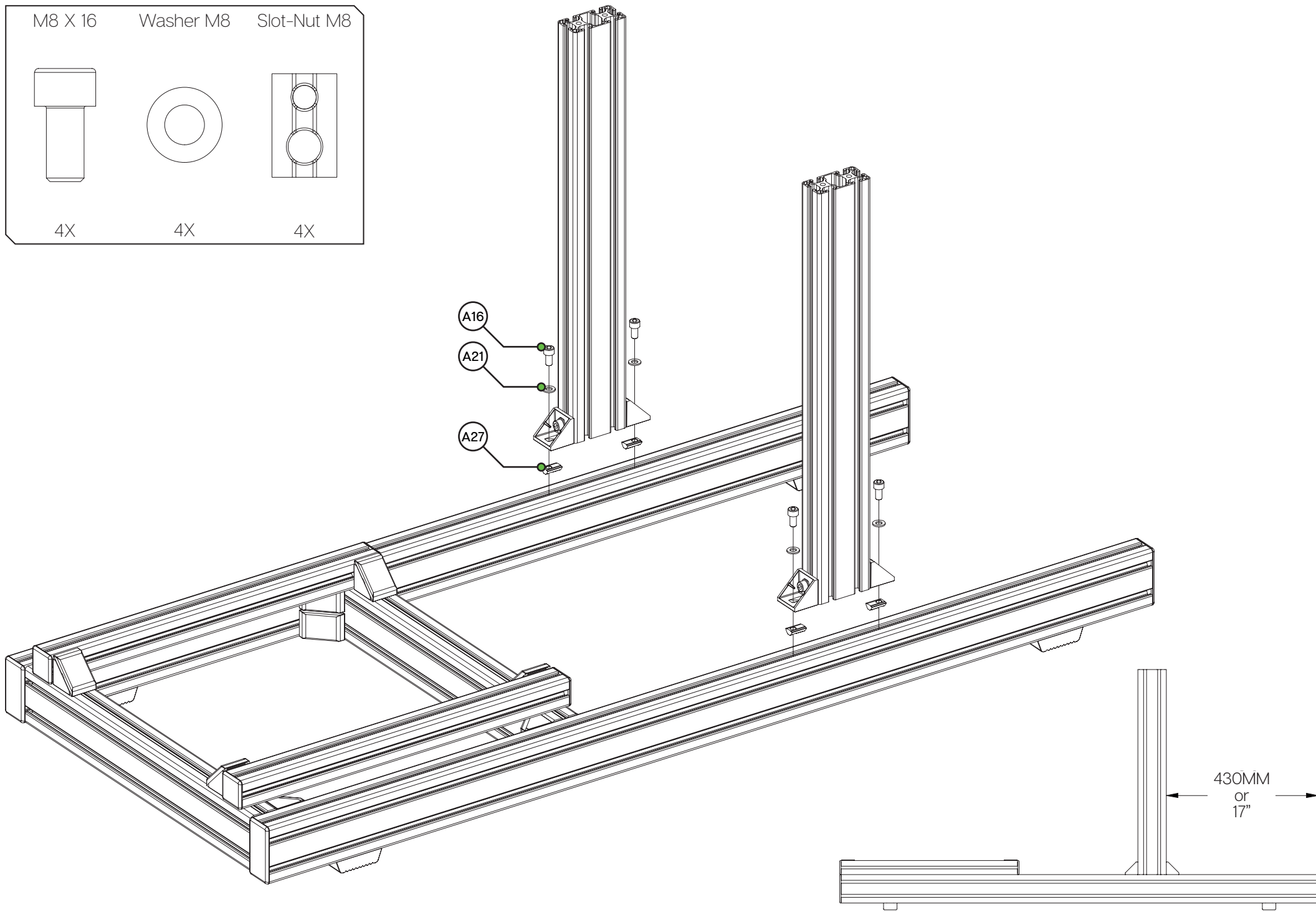
4X

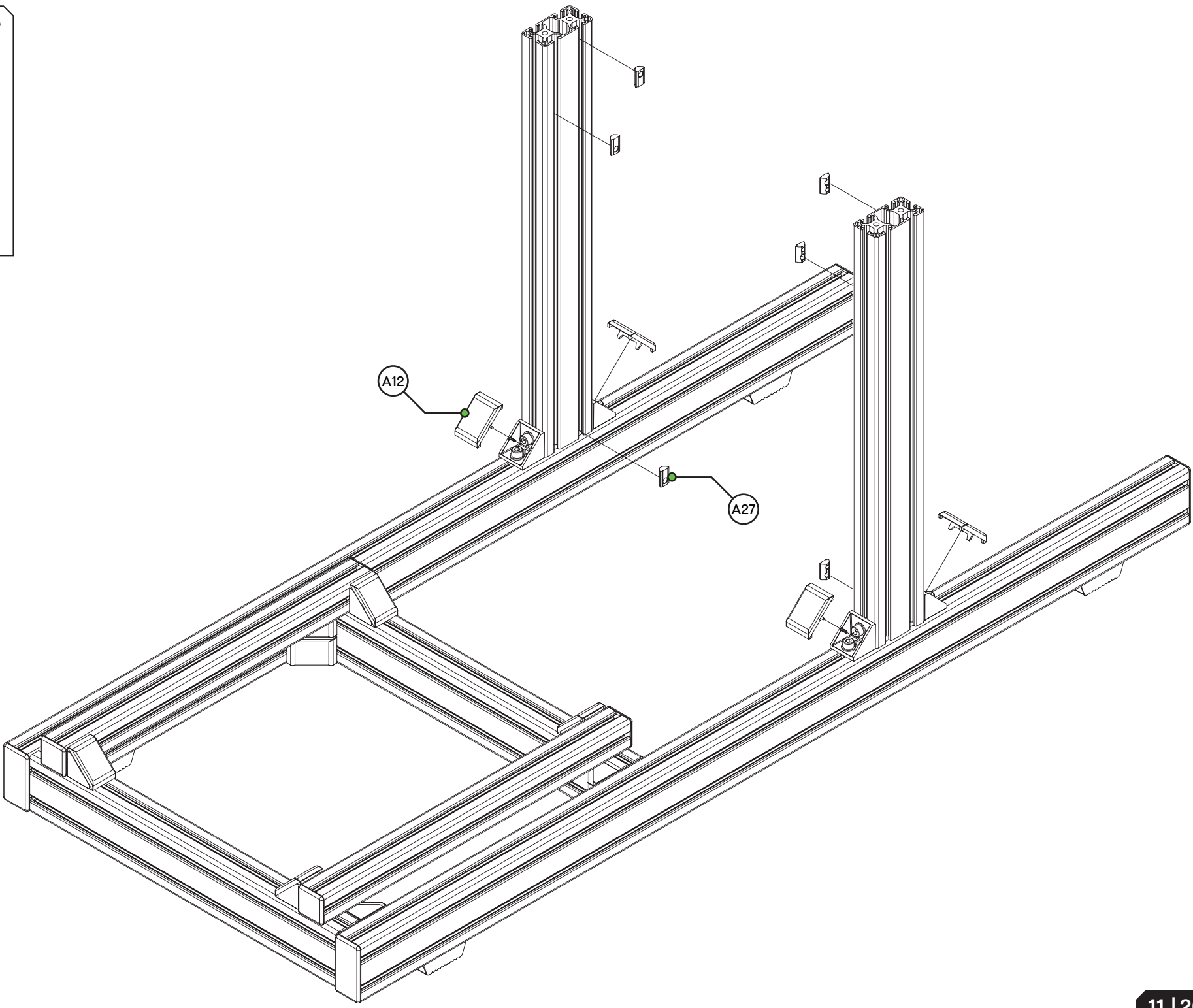
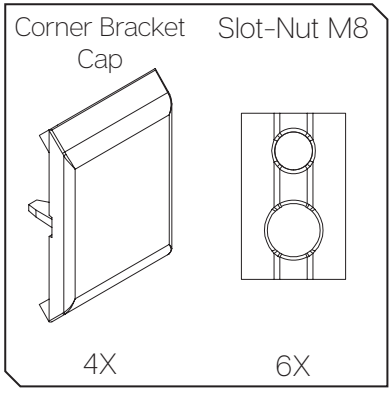


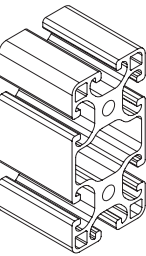
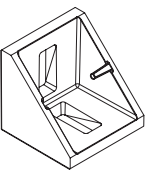
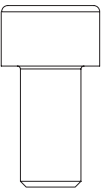
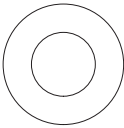
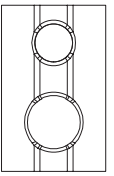
4X

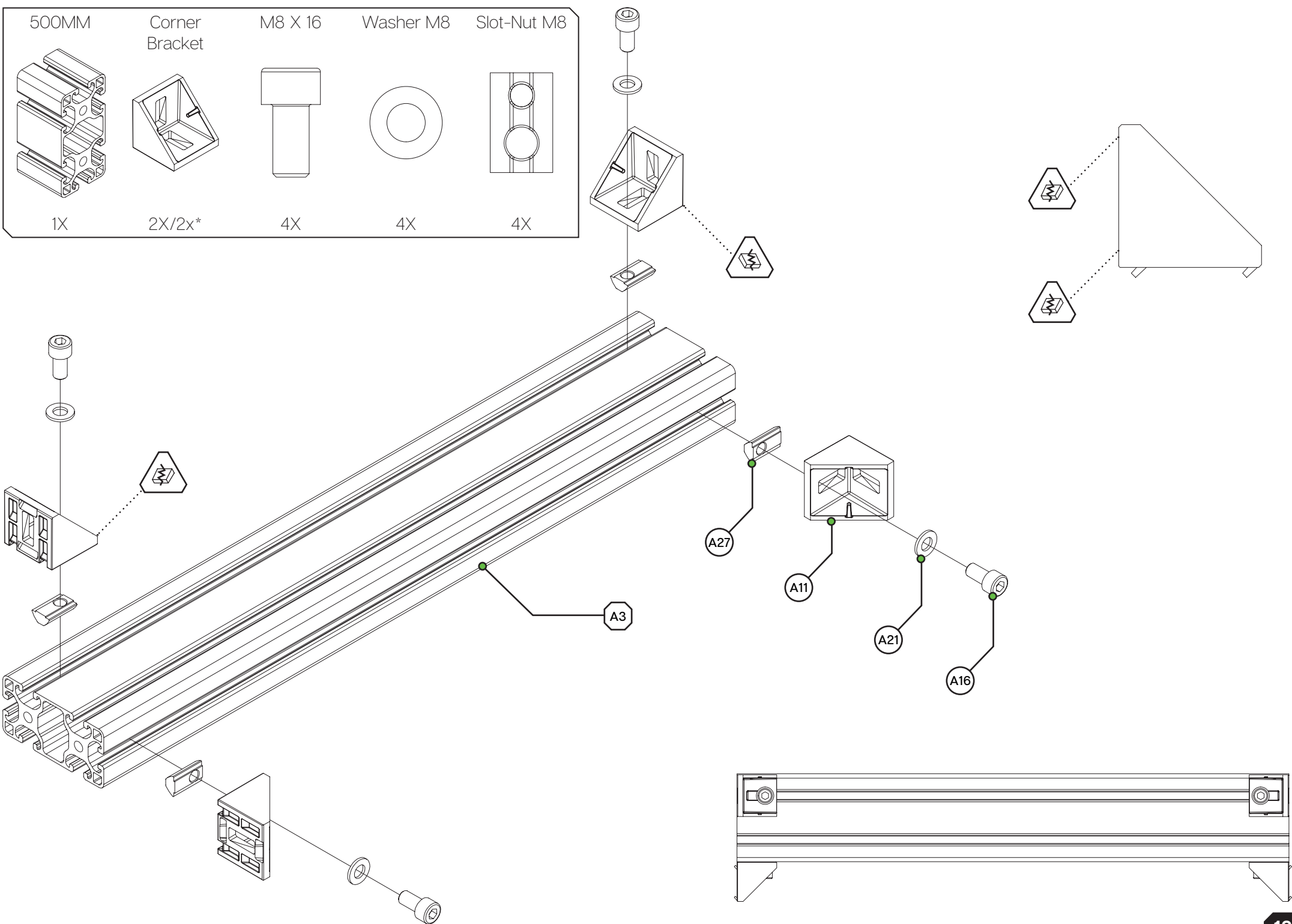


4X





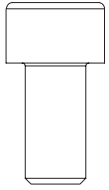
500MM	Corner Bracket	M8 X 16	Washer M8	Slot-Nut M8
				
1X	2X/2x*	4X	4X	4X



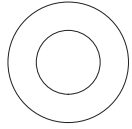


M8 X 16

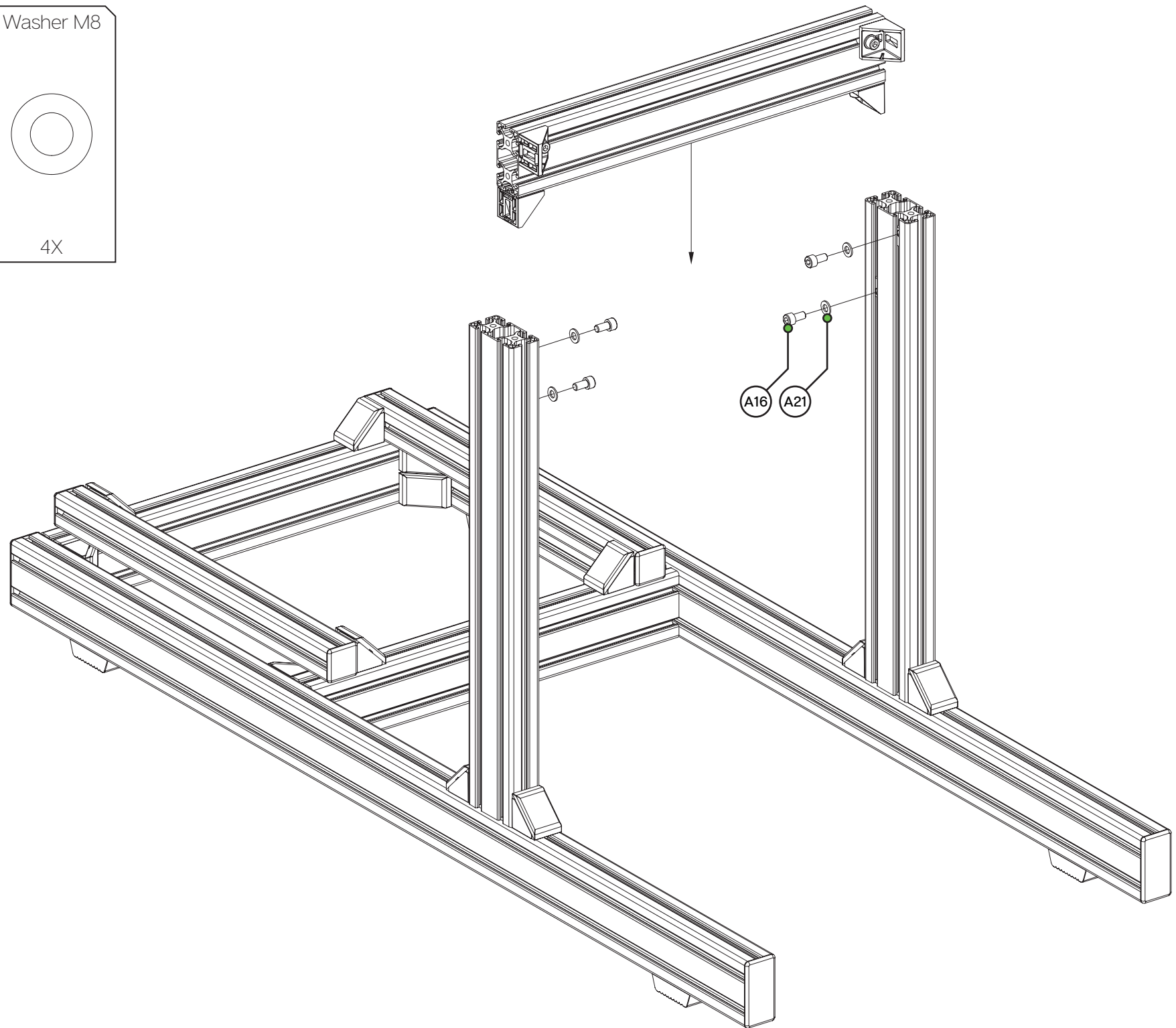
Washer M8



4X



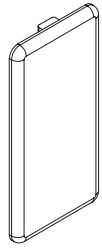
4X



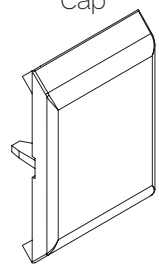


Profile 80x40  
End-Cap

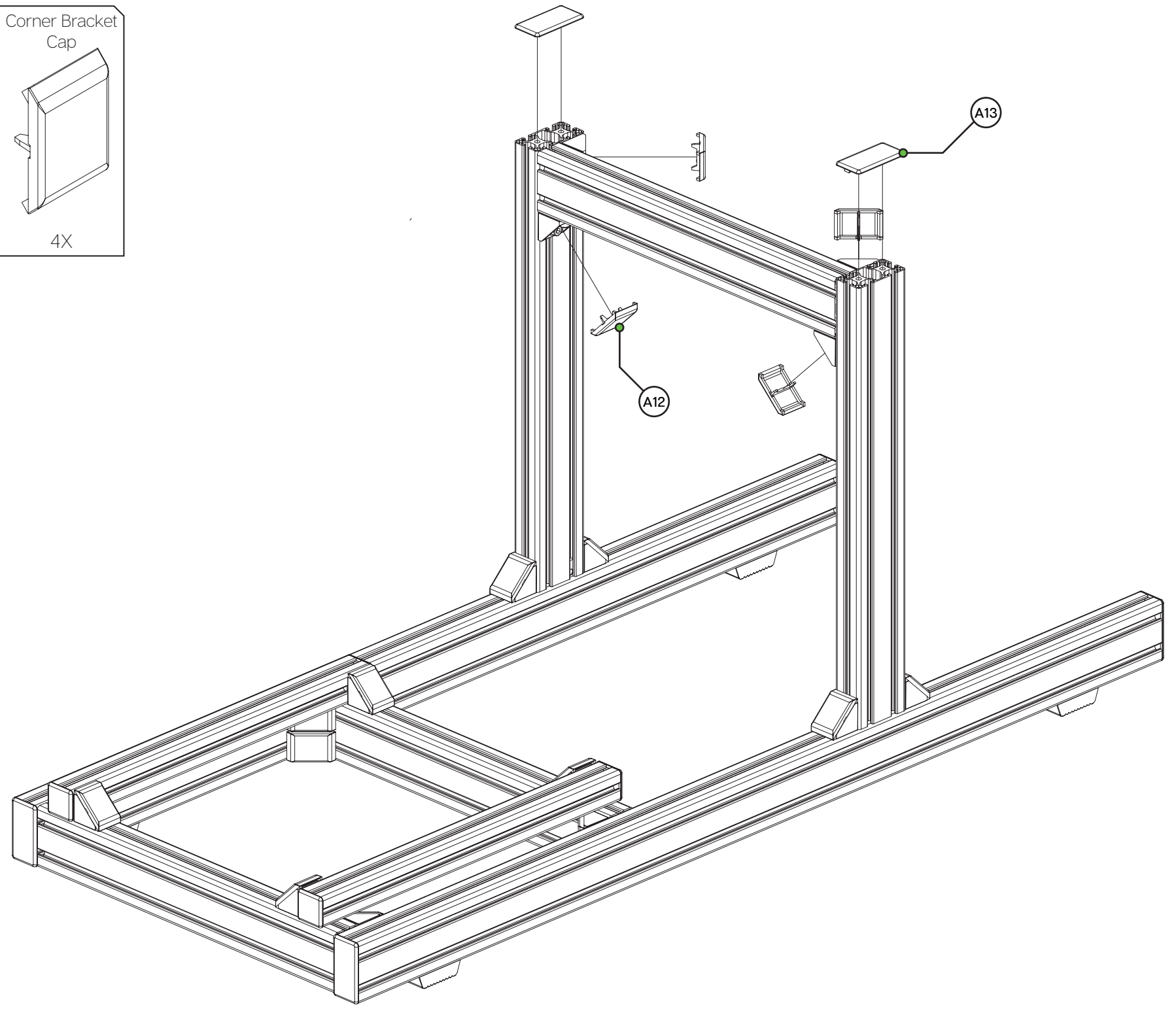
Corner Bracket  
Cap

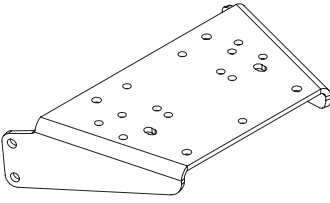
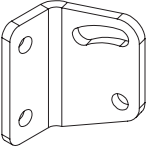

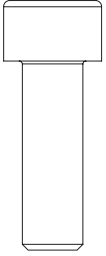
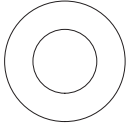
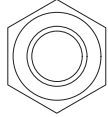


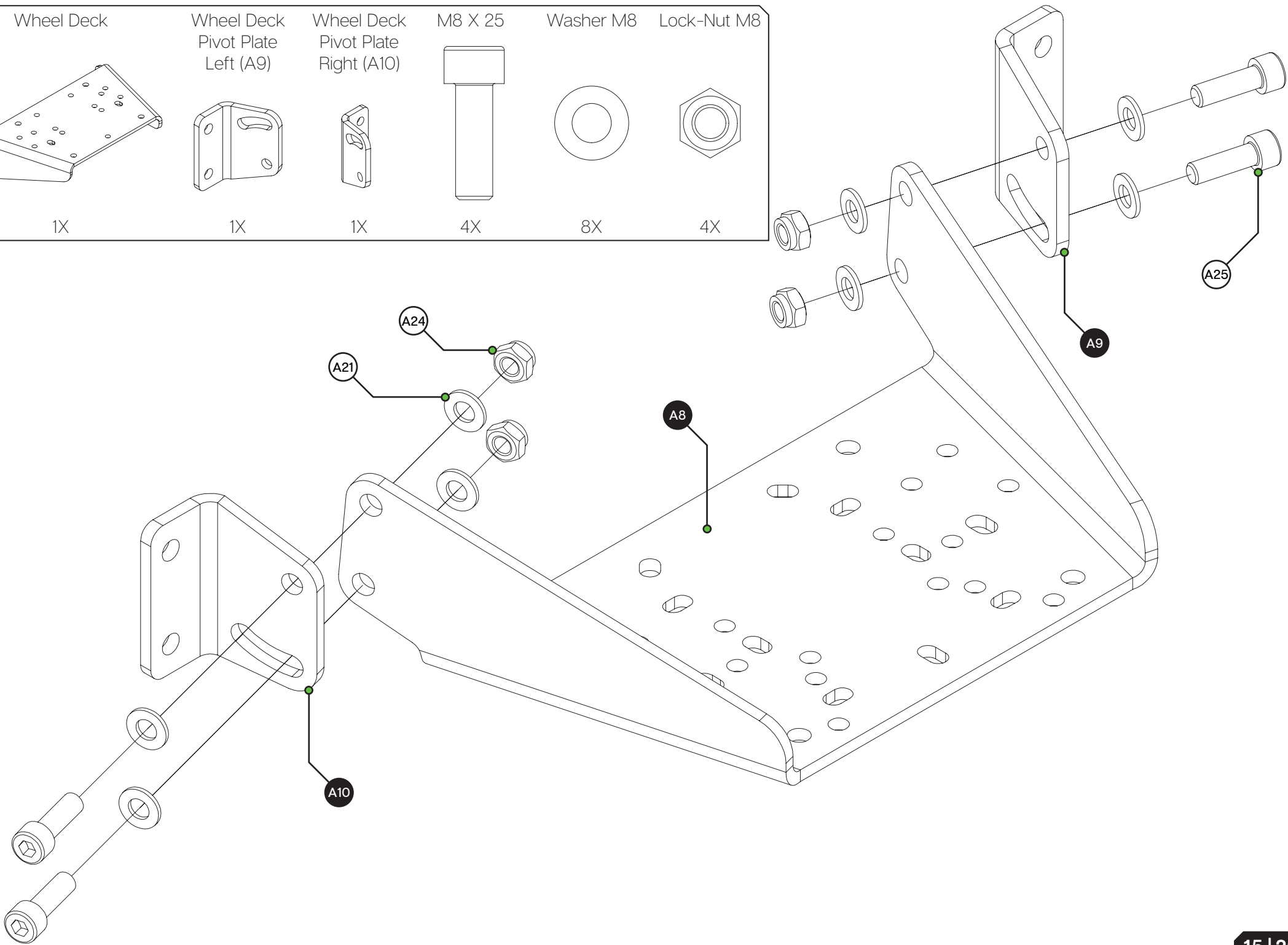
2X



4X



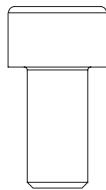
Wheel Deck	Wheel Deck Pivot Plate Left (A9)	Wheel Deck Pivot Plate Right (A10)	M8 X 25	Washer M8	Lock-Nut M8
					
1X	1X	1X	4X	8X	4X



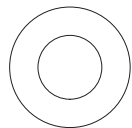
M8 X 16

Washer M8

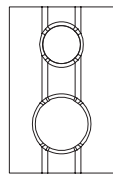
Slot-Nut M8



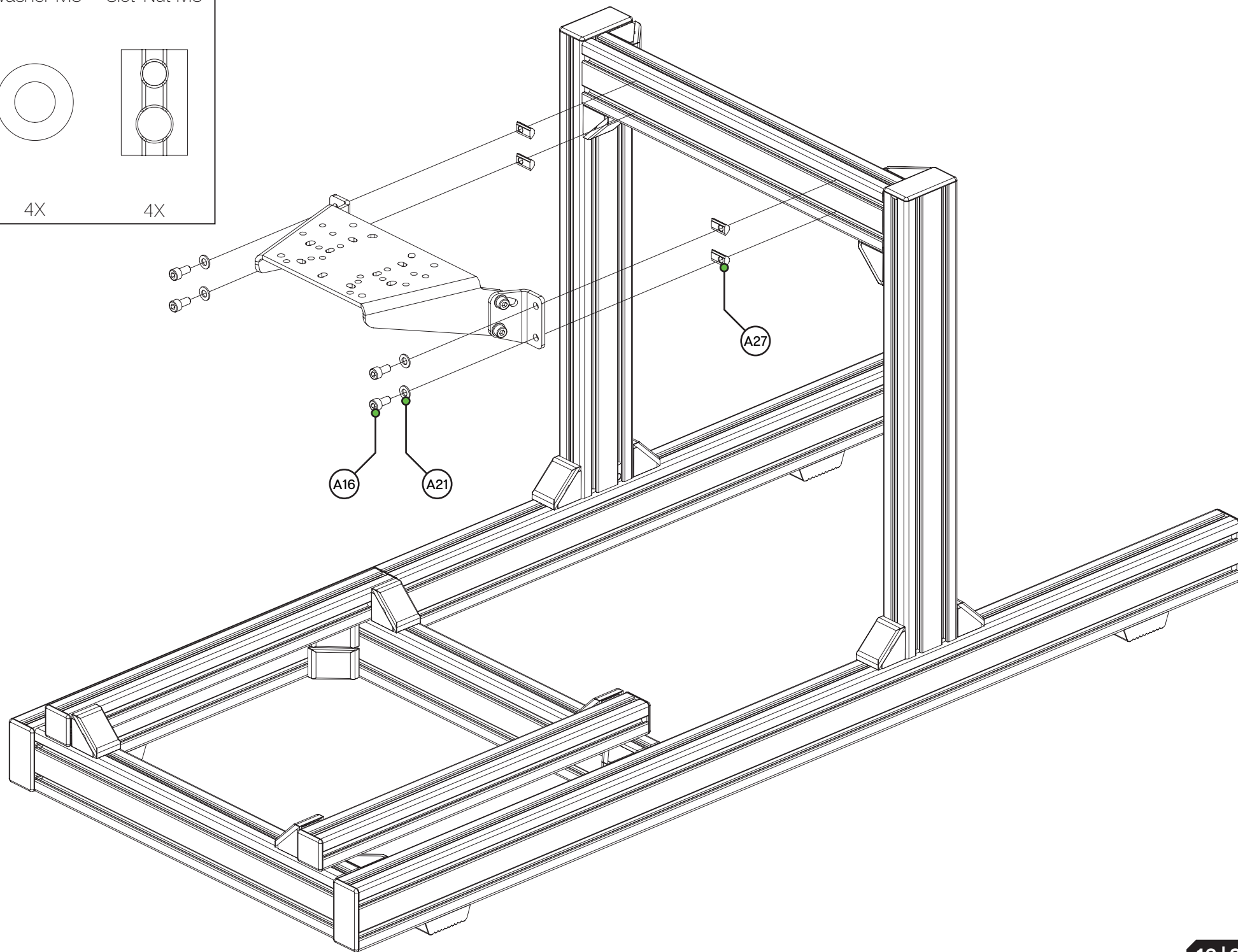
4X

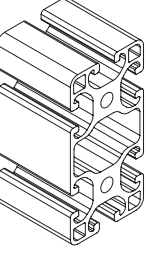
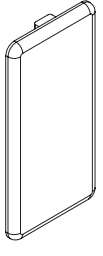
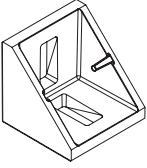
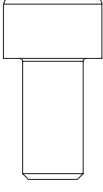
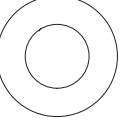
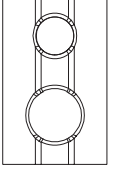


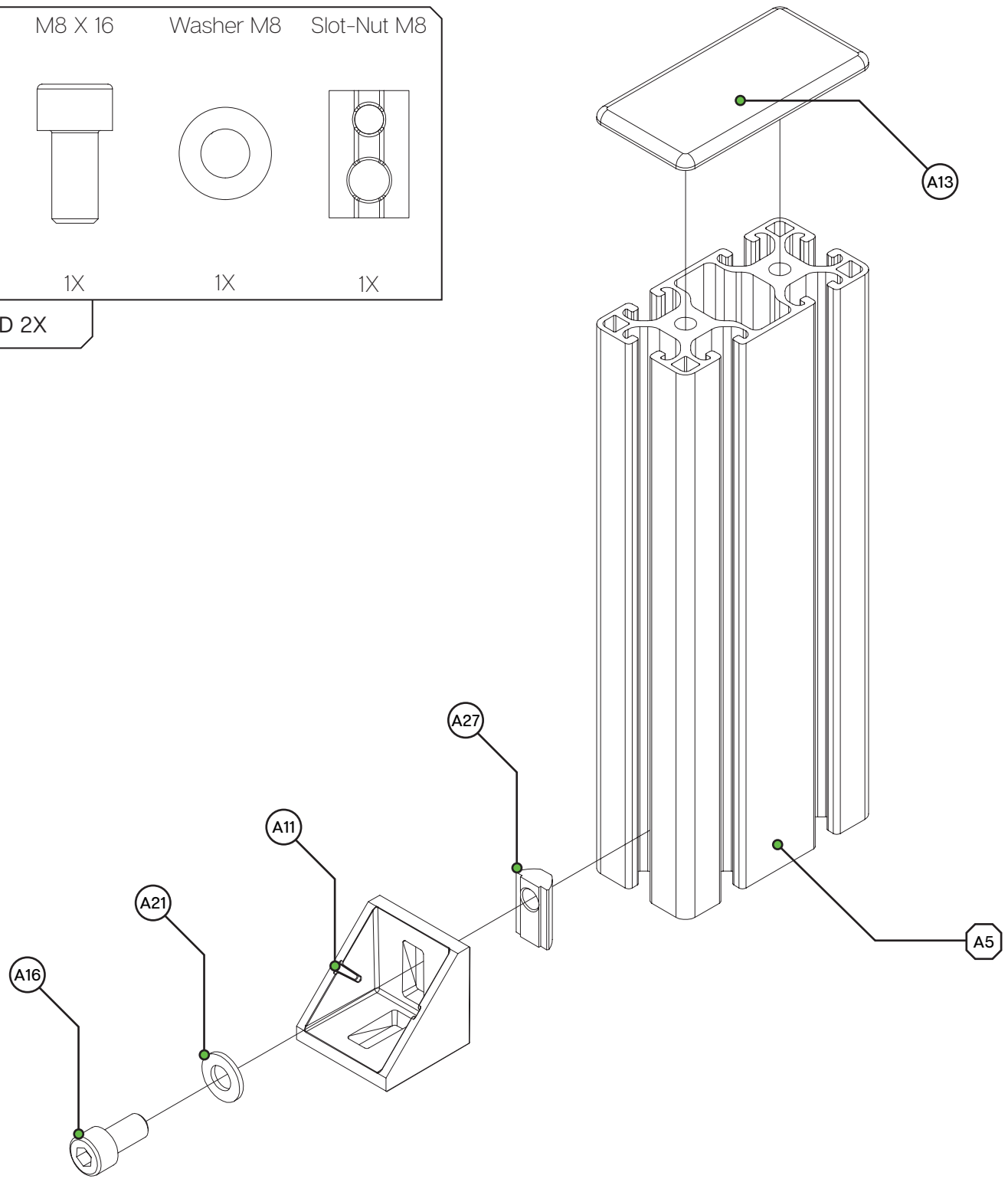
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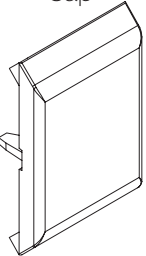
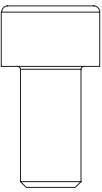
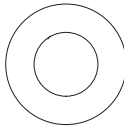
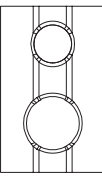


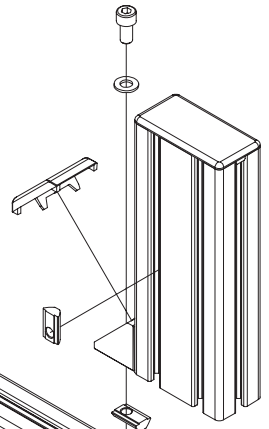
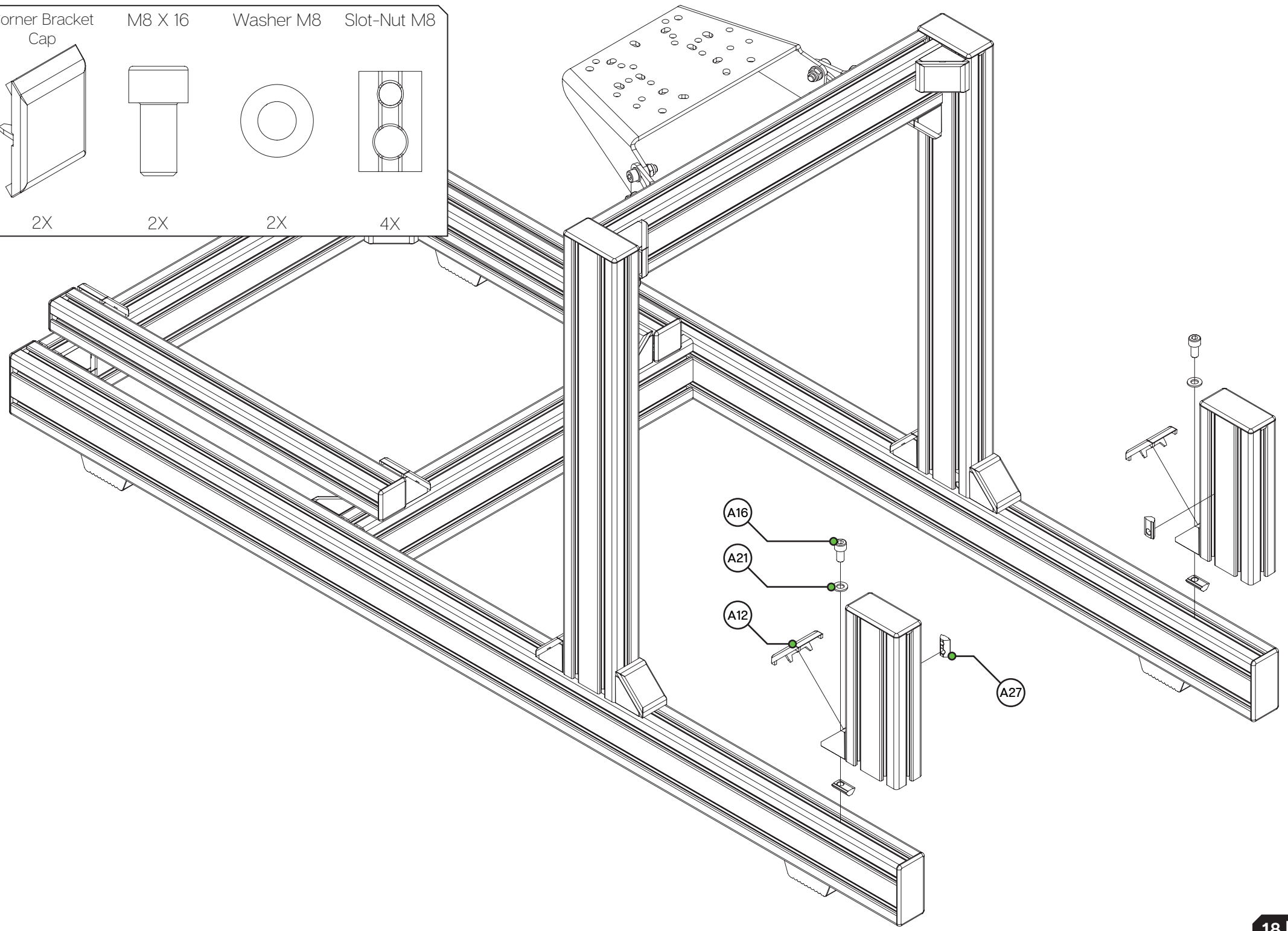
4X



200MM	Profile 80X40 End-Cap	Corner Bracket	M8 X 16	Washer M8	Slot-Nut M8
					
1X	1X	1X	1X	1X	1X
<b>BUILD 2X</b>					



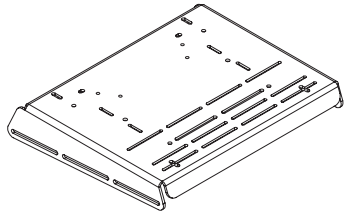
Corner Bracket Cap	M8 X 16	Washer M8	Slot-Nut M8
			
2X	2X	2X	4X



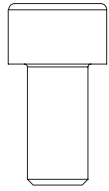
Pedal Deck

M8 X 16

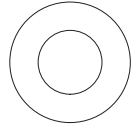
Washer M8



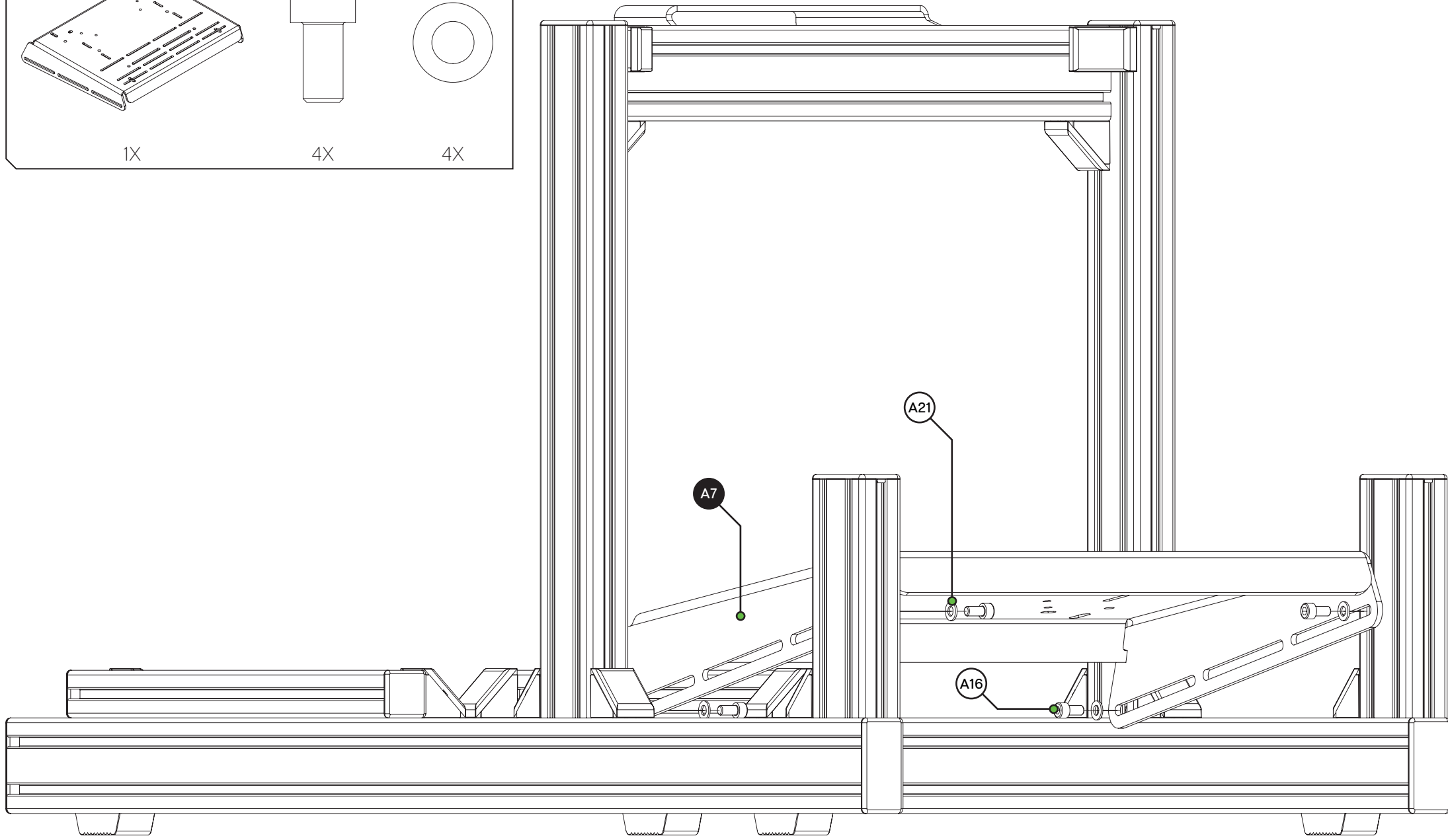
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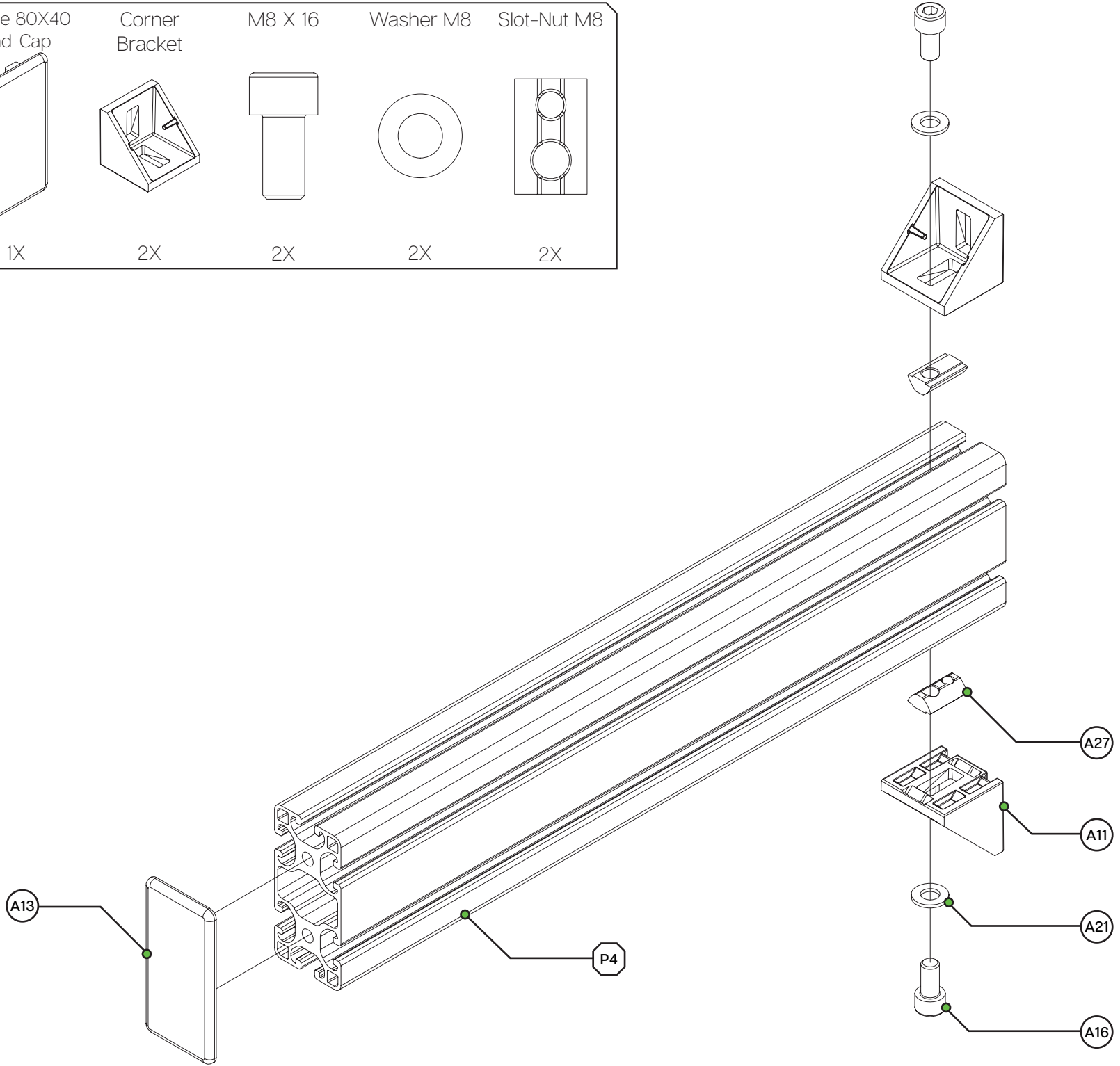
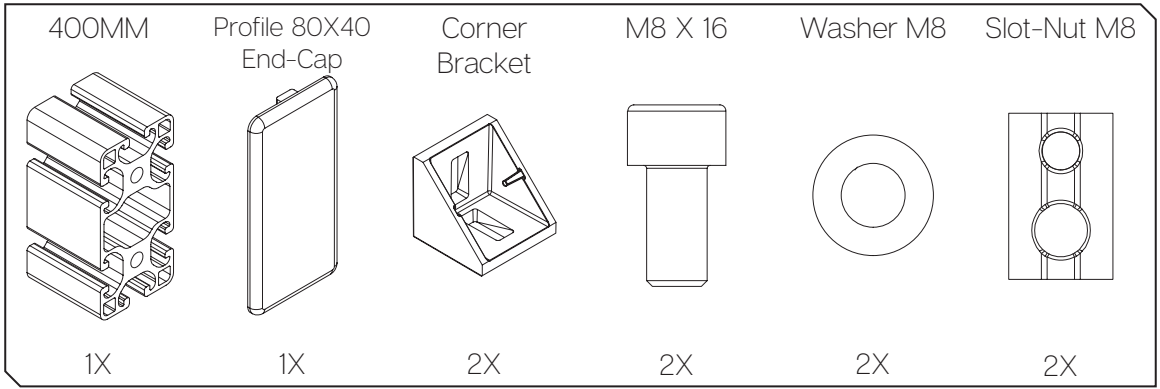


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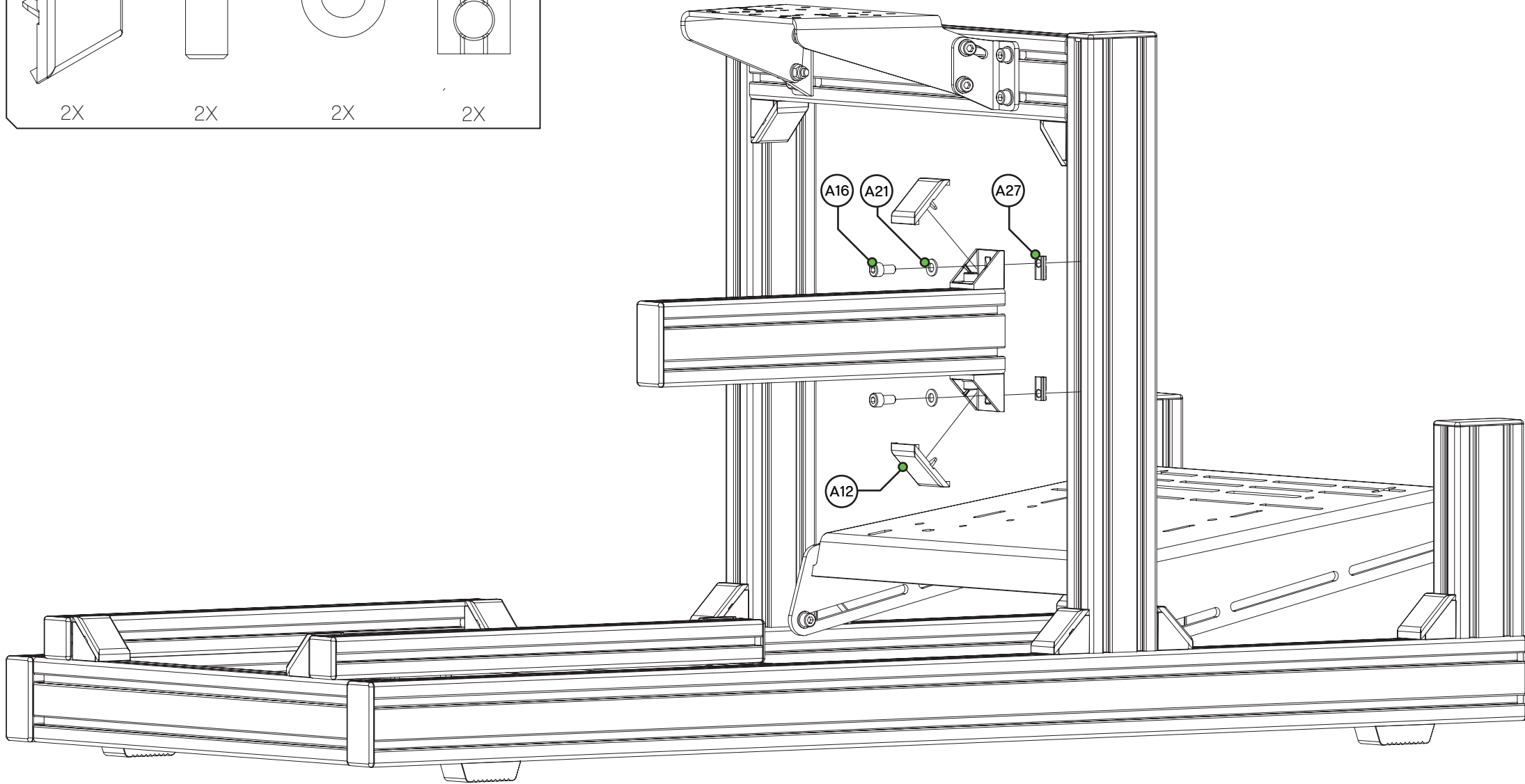
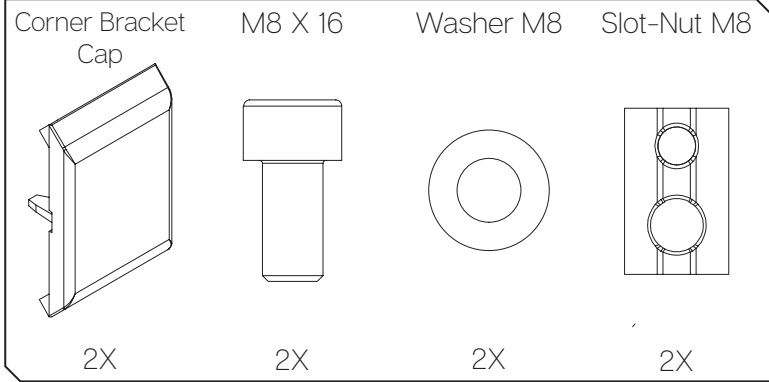


4X









## GT1-EVO COCKPIT PROFILE KIT

#	Part	QTY	Note
A1	80X40 Length=1350mm	2	
A2	80X40 Length=580mm	2	
A3	80X40 Length=500mm	3	
A4	80X40 Length=400mm	1	
A5	80X40 Length=200mm	2	
A6	40X40 Length=500mm	2	

## HARDWARE KIT

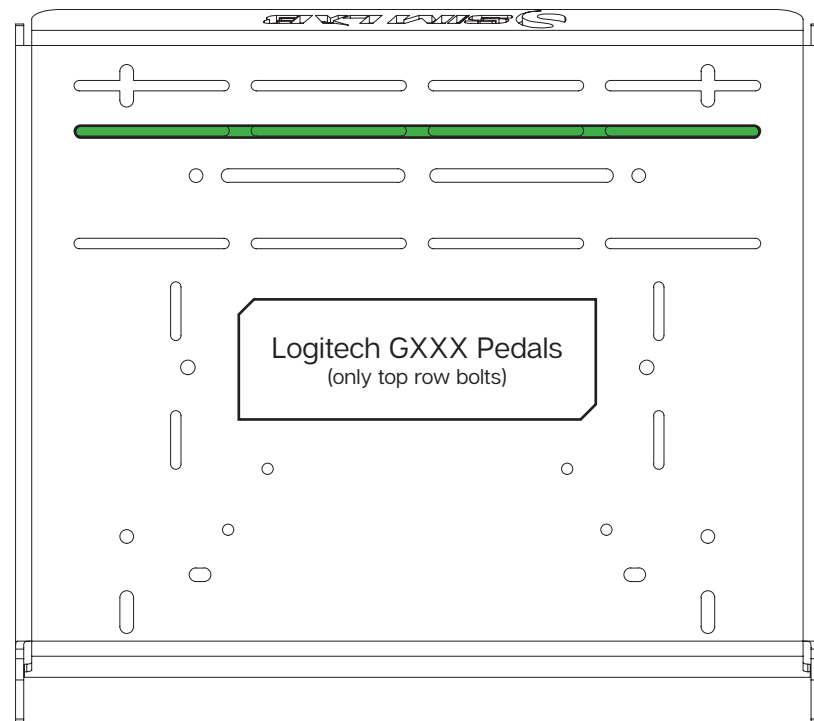
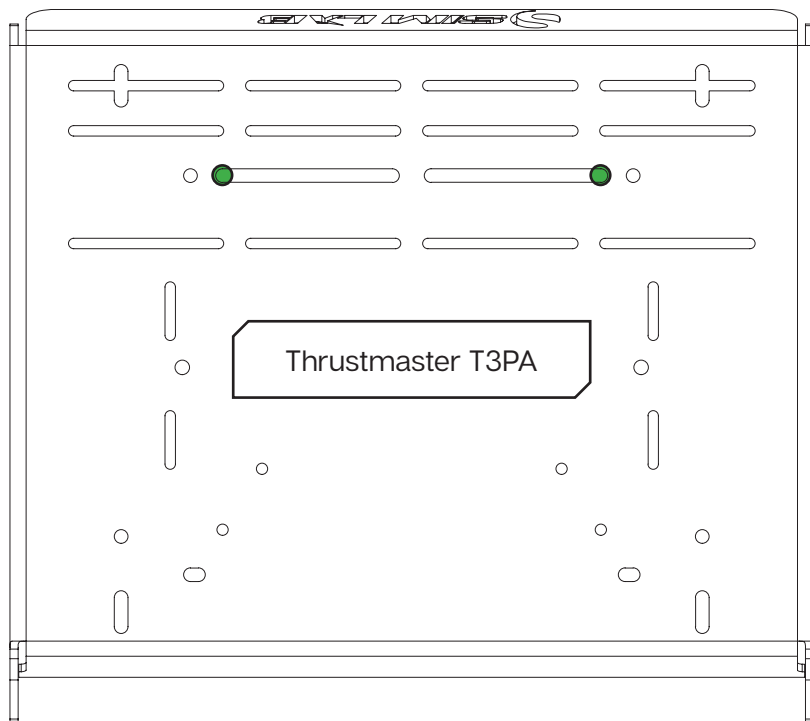
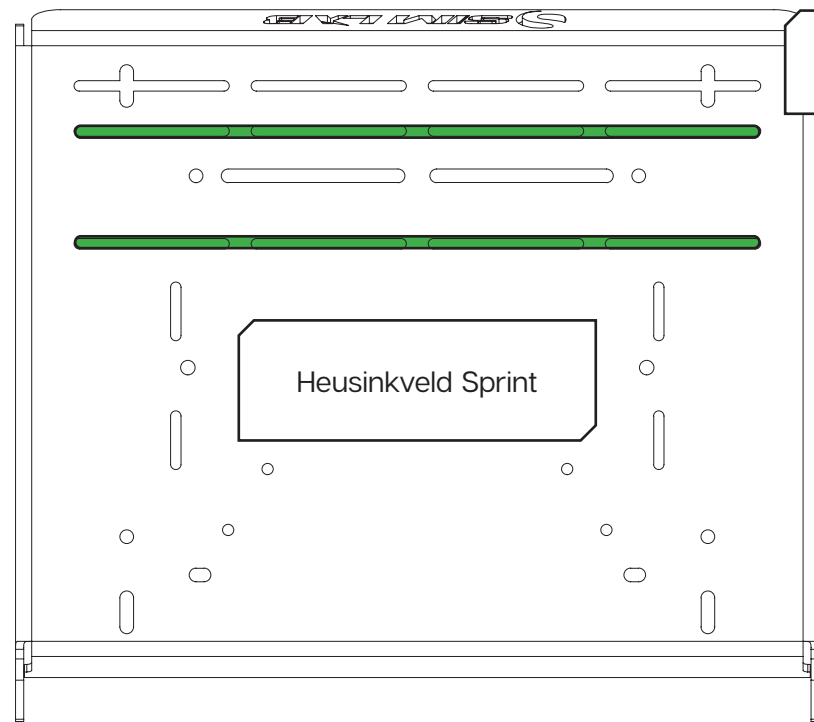
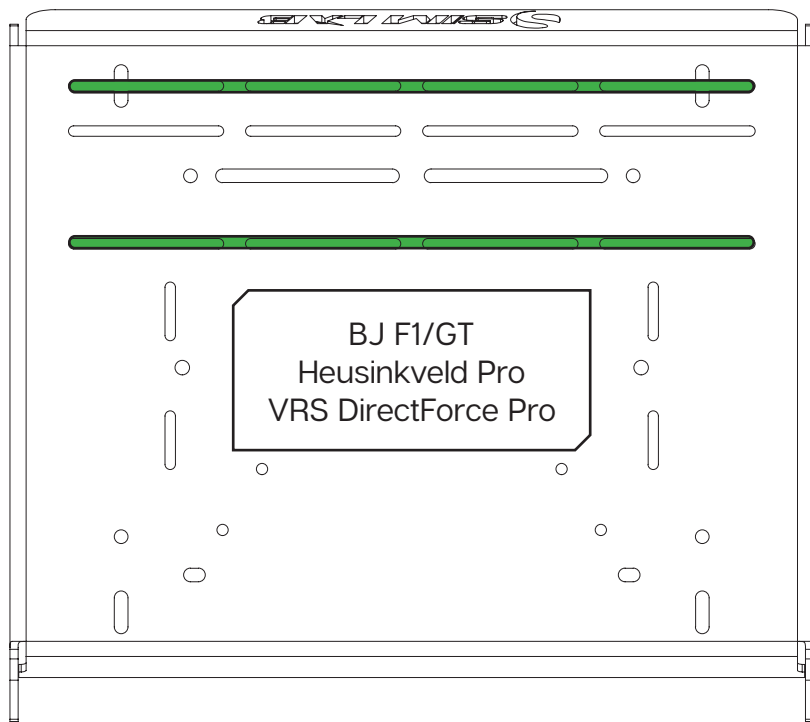
A7	Pedal deck	1	
A8	Wheel deck	1	
A9	Wheel deck pivot plate LEFT	1	
A10	Wheel deck pivot plate RIGHT	1	
A11	Corner bracket 40x40	24	
A12	Corner bracket 40x40 cap	24	
A13	Profile 80x40 end-cap	9	
A14	Profile 40x40 end-cap	4	
A15	Bolt M8 X 25 DIN 912	4	
A16	Bolt M8 X 16 DIN 912	56	
A17	Bolt M8 X 12 DIN 912	12	extra
A18	Bolt M6 X 20 DIN 912	12	extra
A19	Bolt M6 X 16 DIN 912	12	extra
A20	Bolt M5 X 25 DIN 912	12	extra

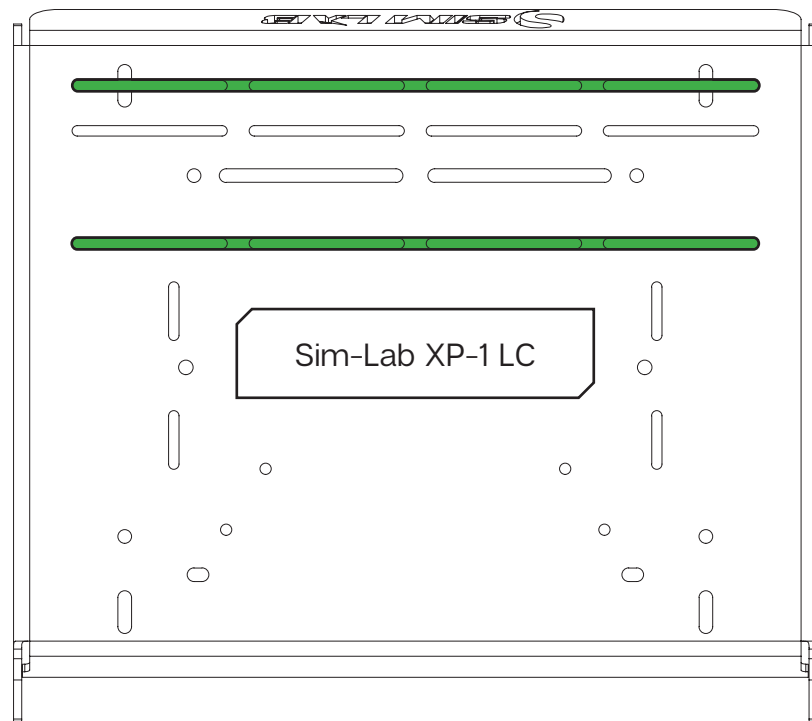
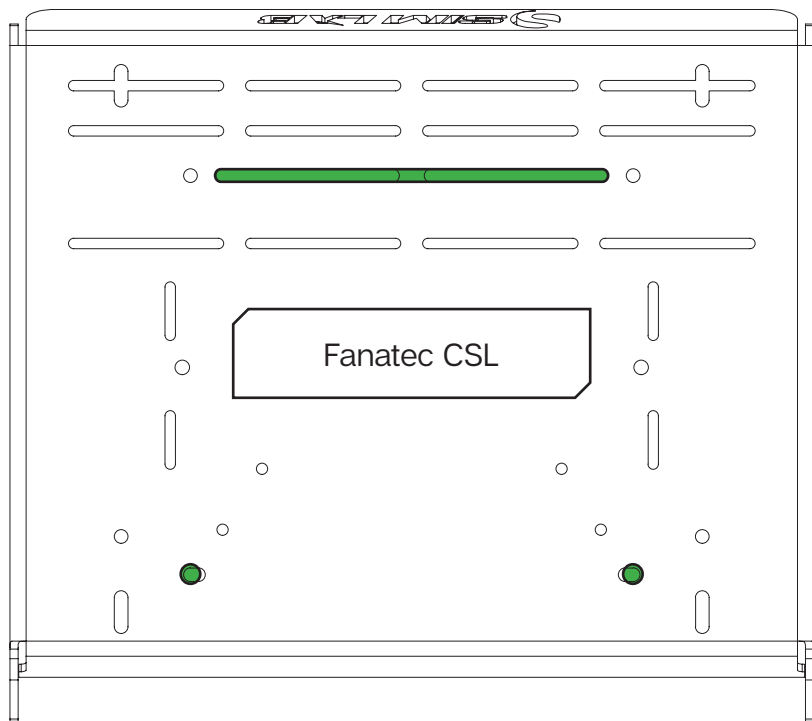
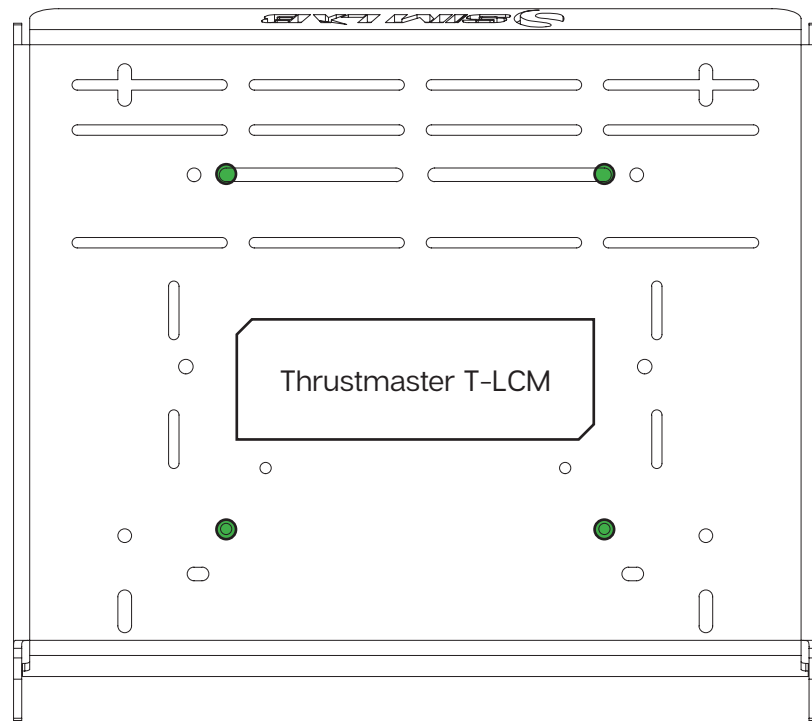
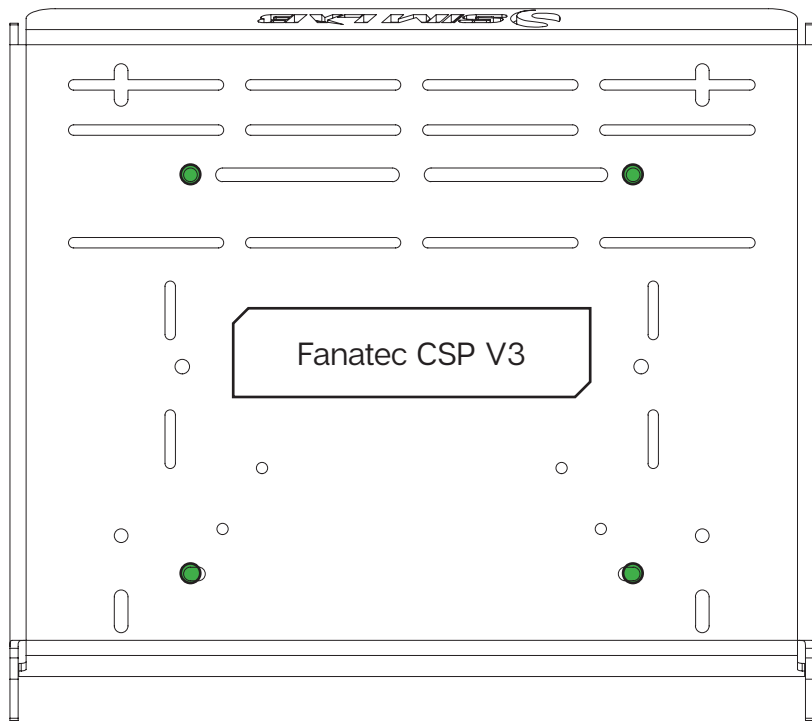
#	Part	QTY	Note
A21	Washer M8 DIN 125-A	64	
A22	Washer M6 DIN 125-A	24	extra
A23	Washer M5 DIN 125-A	24	extra
A24	Lock-Nut M8 DIN 985	4	
A25	Lock-Nut M6 DIN 985	12	extra
A26	Lock-Nut M5 DIN 985	12	extra
A27	Slot-Nut M8	56	

## Sim-Lab Rubber feet set HARDWARE KIT

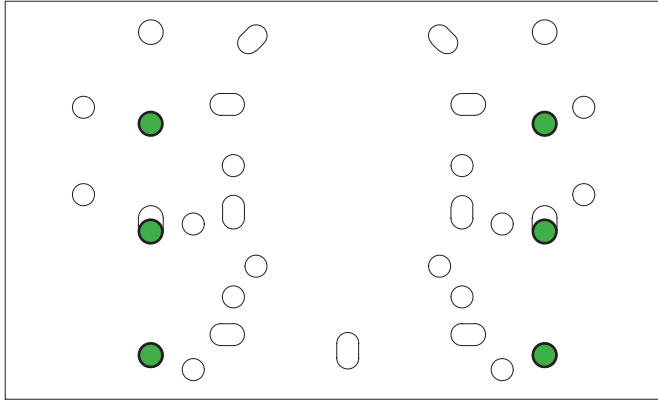
#	Part	QTY	Note
B1	Rubber foot	4	
B2	Bolt M8 X 20 DIN 7380-2	4	
B3	Slot-Nut M8	4	

*Disclaimer: for some entries on this page, we supply more than required as spare materials. Don't worry if you have some leftovers, this is intentional.*

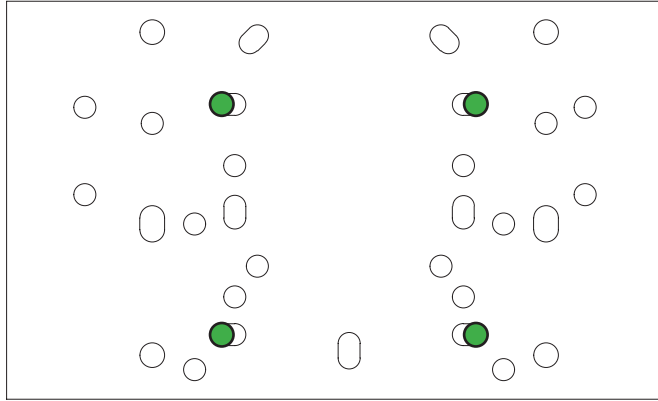




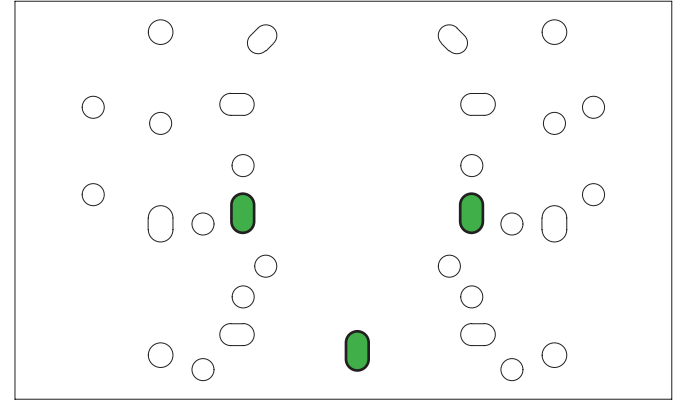
Accuforce 1/2



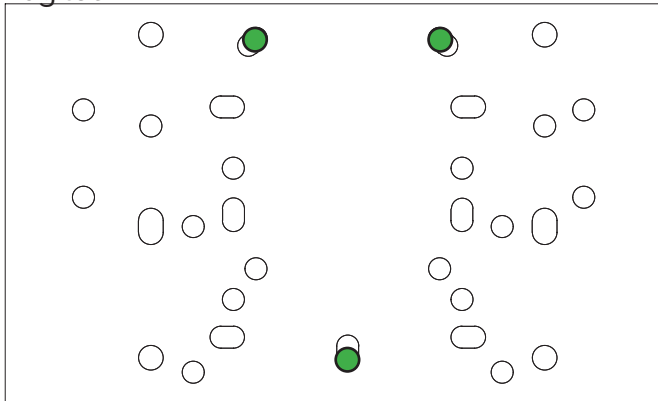
Asetek Forte/ Invicta Prima



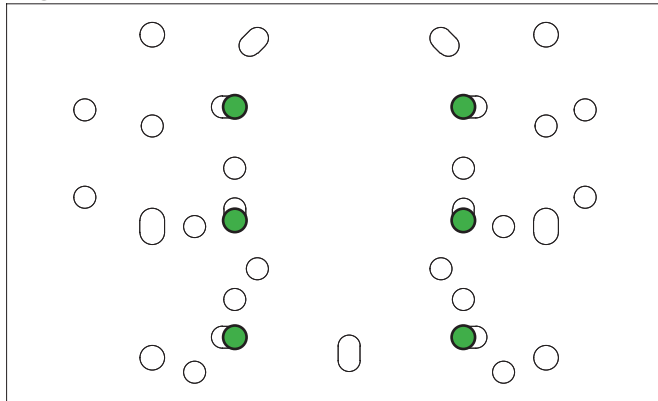
Fanatec



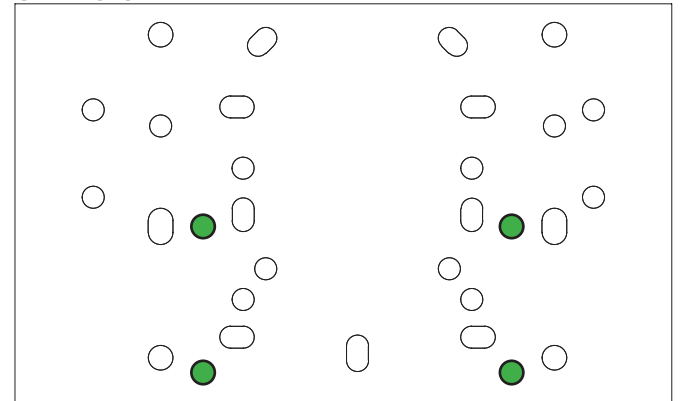
Logitech



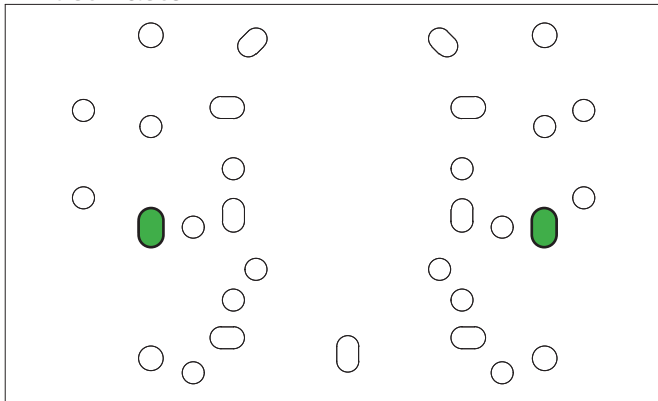
MOZA



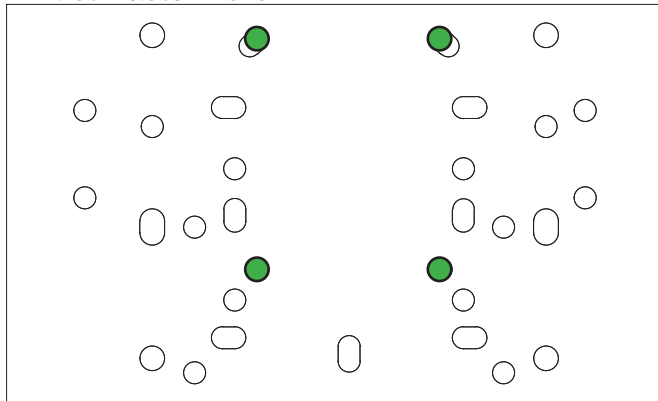
SIMAGIC



Thrustmaster



Thrustmaster T818



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[Product page on the Sim-Lab website:](#)

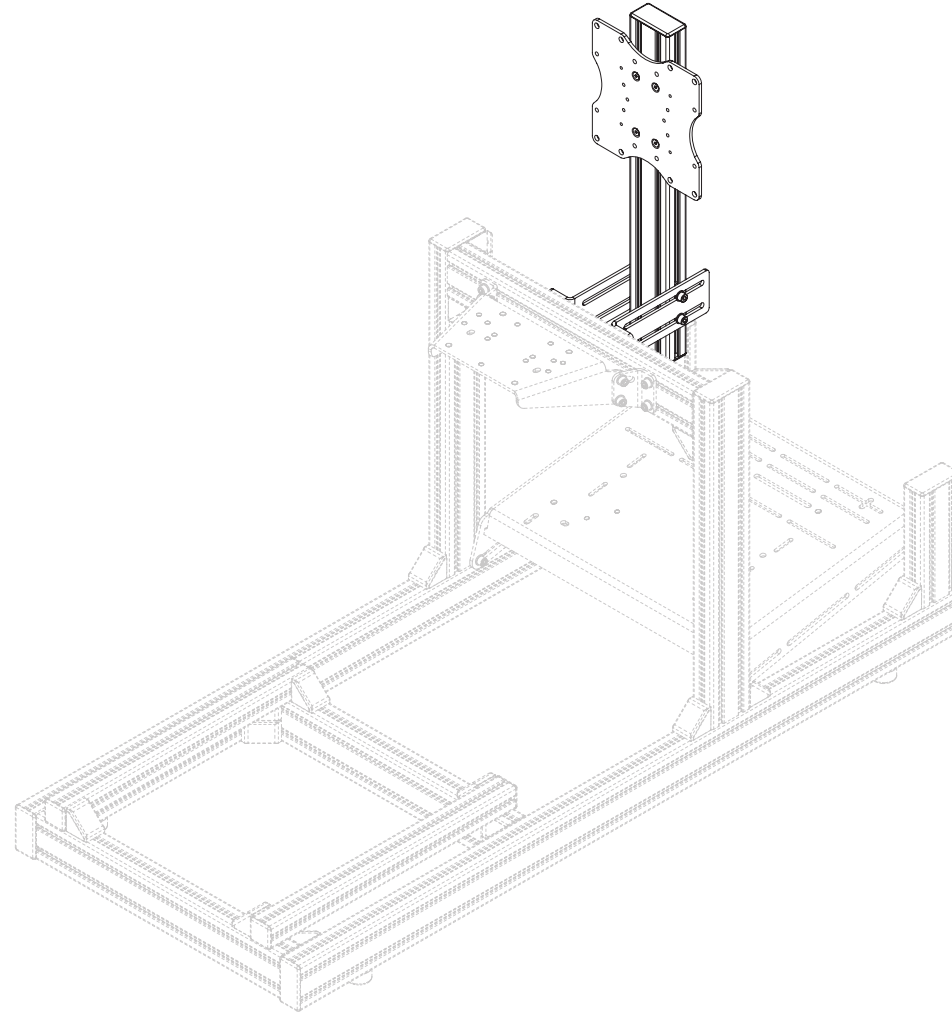


[Instruction video on YouTube:](#)



# **SIM LAB**

## INSTRUCTION MANUAL



### **GT1-EVO SINGLE SCREEN HOLDER**

**VERSION 1.2**

Last updated: 05-12-2023

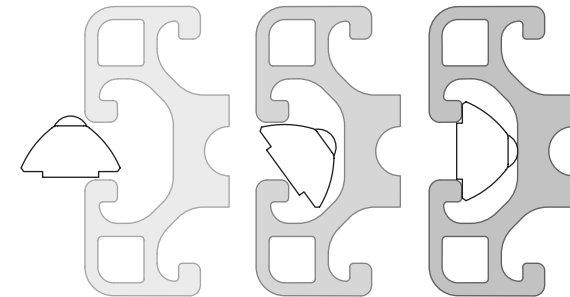


## BEFORE YOU START:

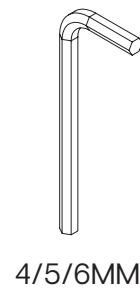
Thank you for purchasing this Sim-Lab product! On the following pages, you will find detailed instructions on assembly. This requires only a set of simple tools and some of your time. Please check the bill of materials before starting (page 8) and make sure all the parts are delivered.

### Inserting Slot-Nuts:

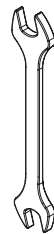
You got excited, finished the build, put the caps on, but forgot to install one element. Do not worry. It happens to everyone. In this diagram, you can see how to insert a Slot-Nut directly into the slot from the side. You can also use one of your smaller Hex wrenches to help wiggle the Slot-Nut in place.



### Tools needed:



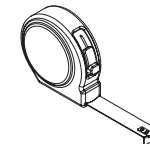
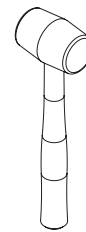
4/5/6MM

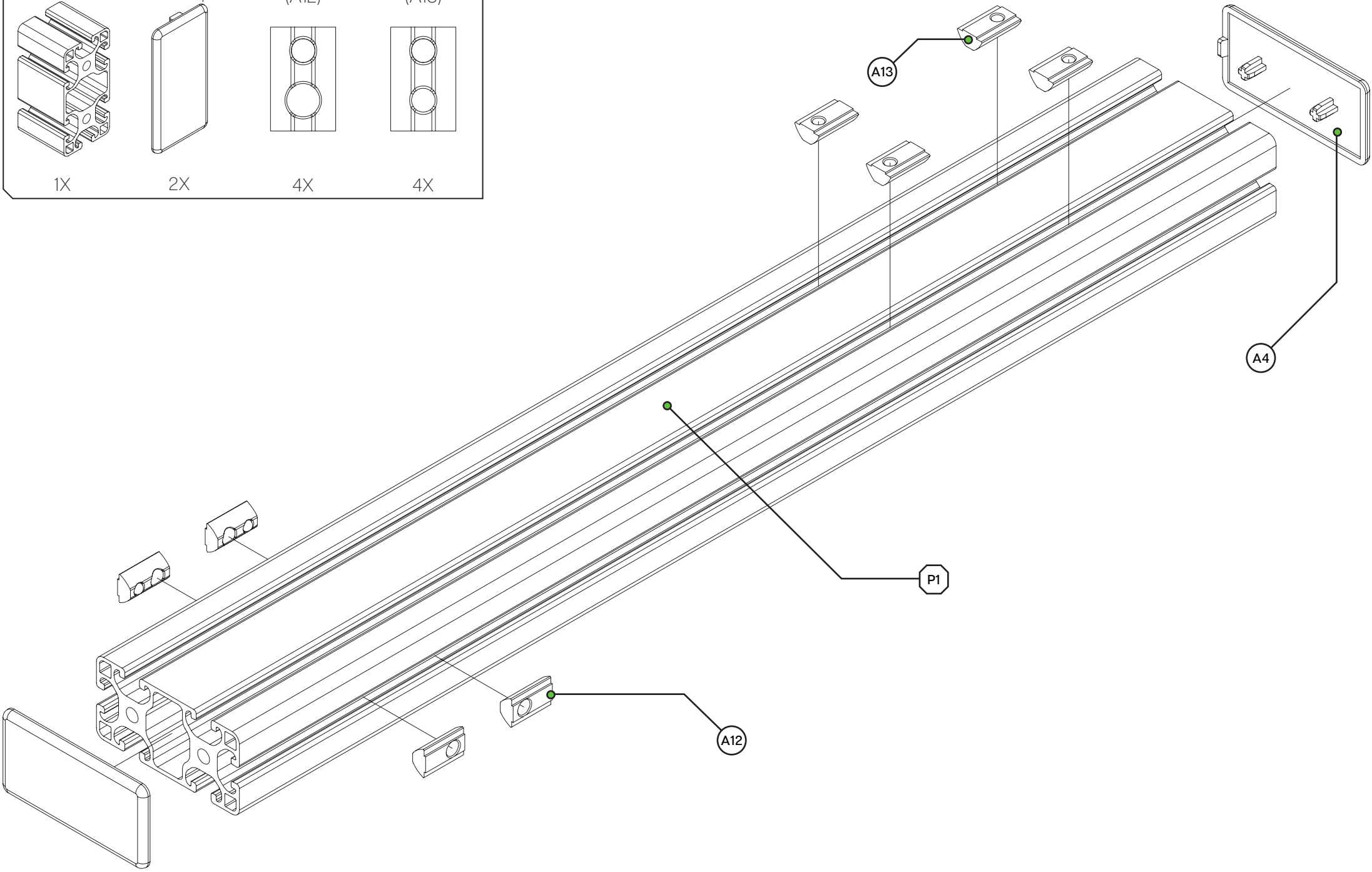
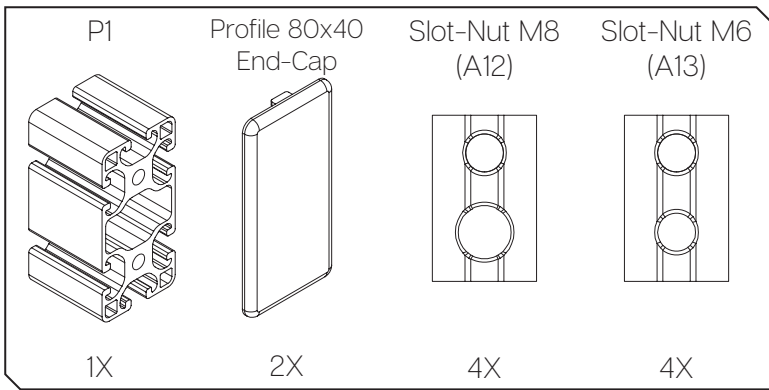


7MM

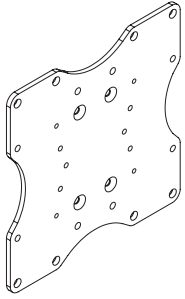


+



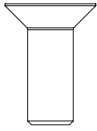


VESA 200

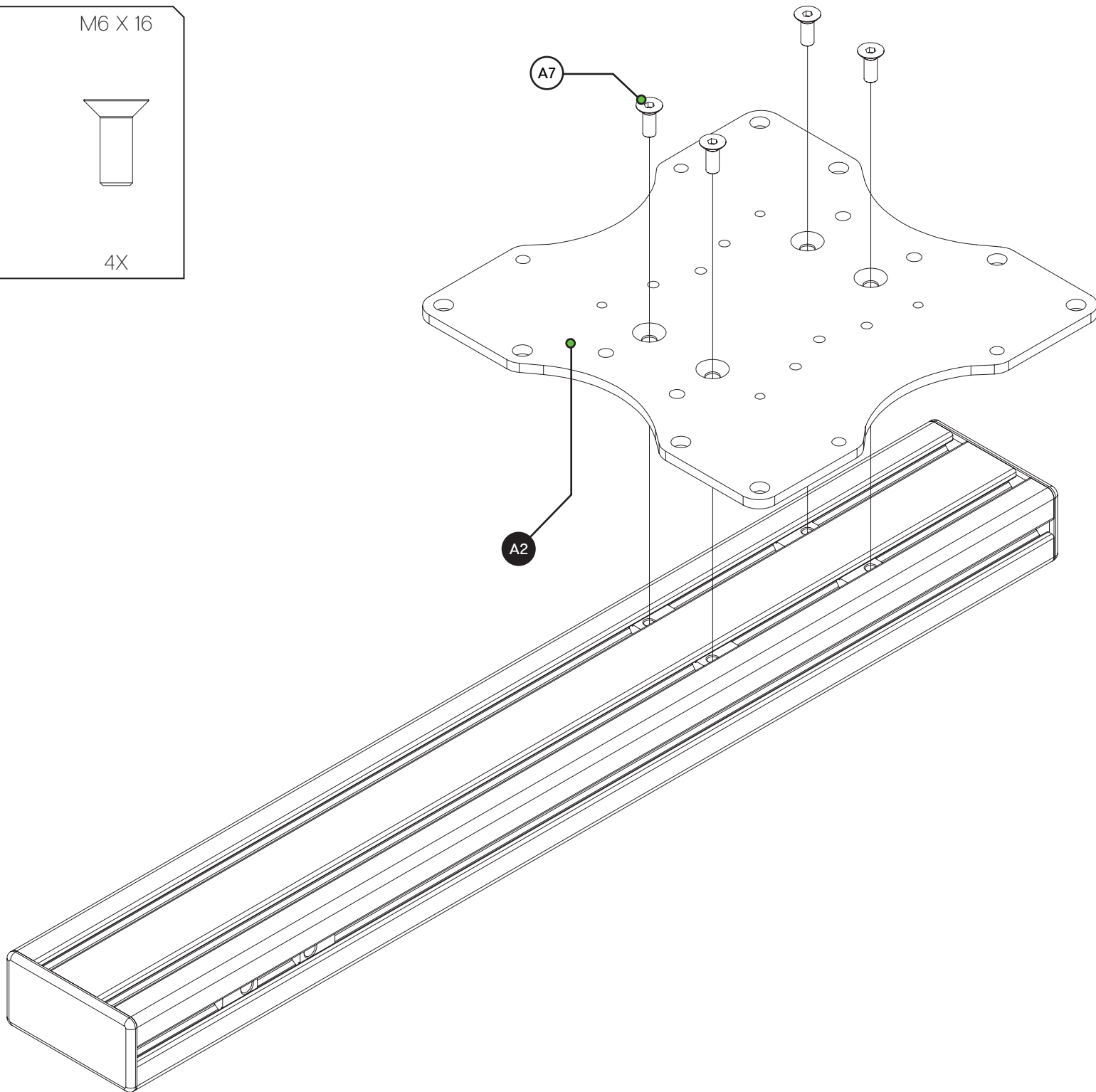


1X

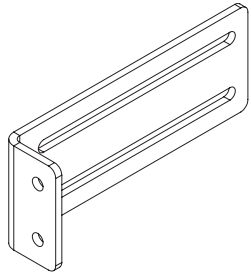
M6 X 16



4X

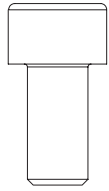


Screen Holder Plate



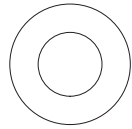
2X

M8 X 16

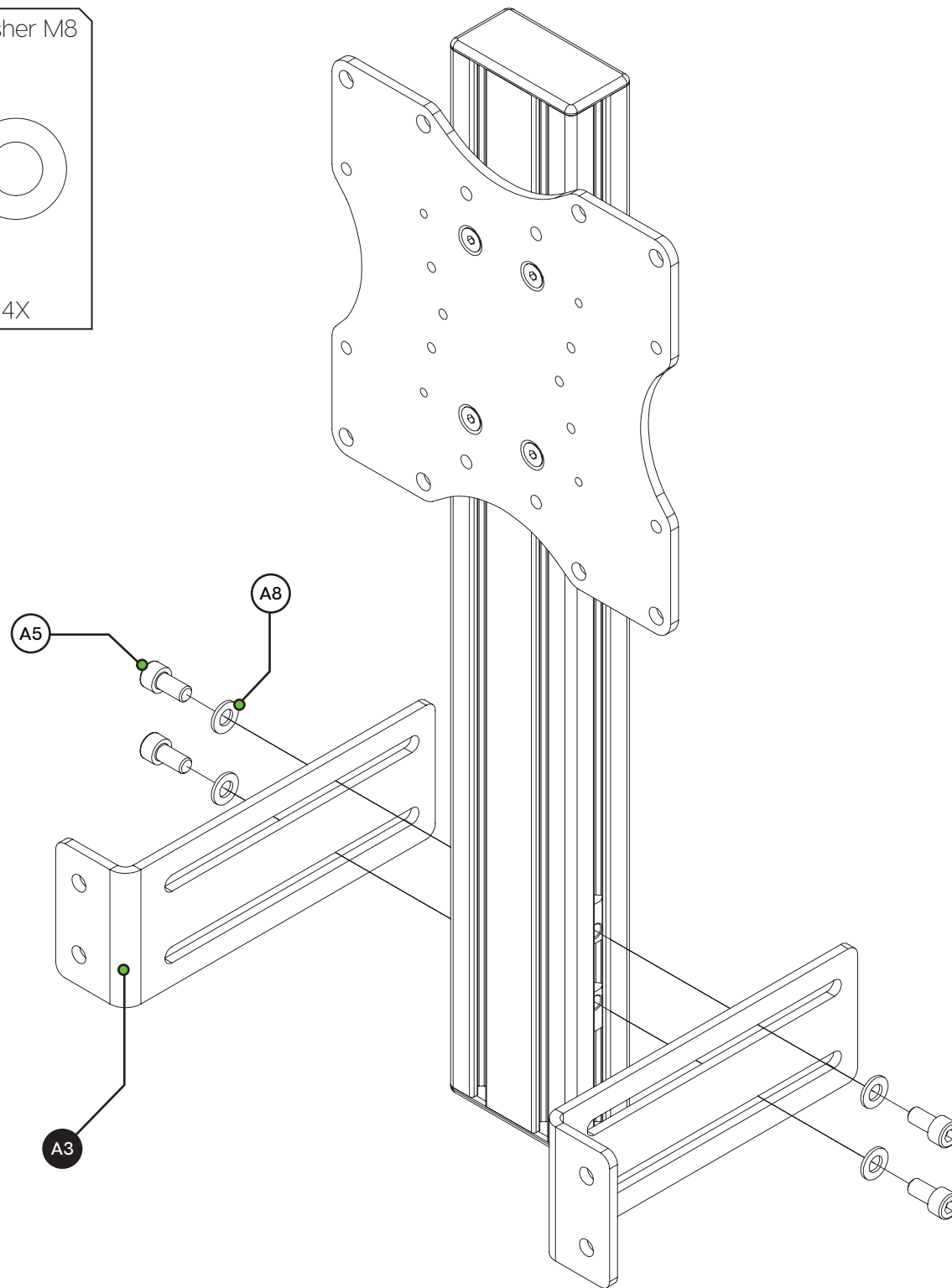


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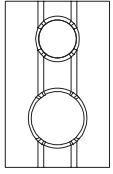
Washer M8



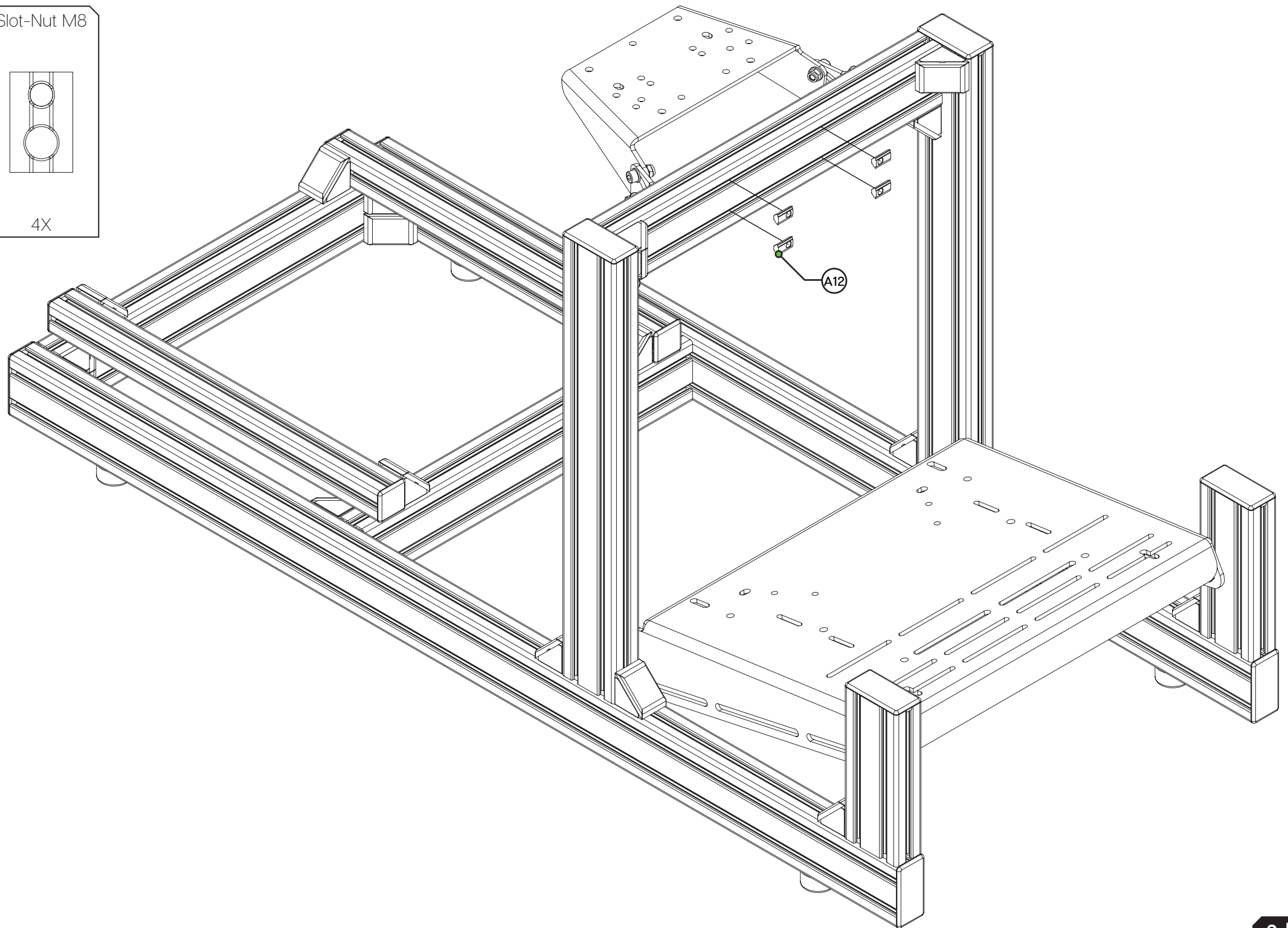
4X



Slot-Nut M8

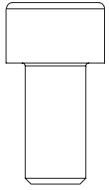


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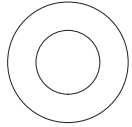


M8 X 16

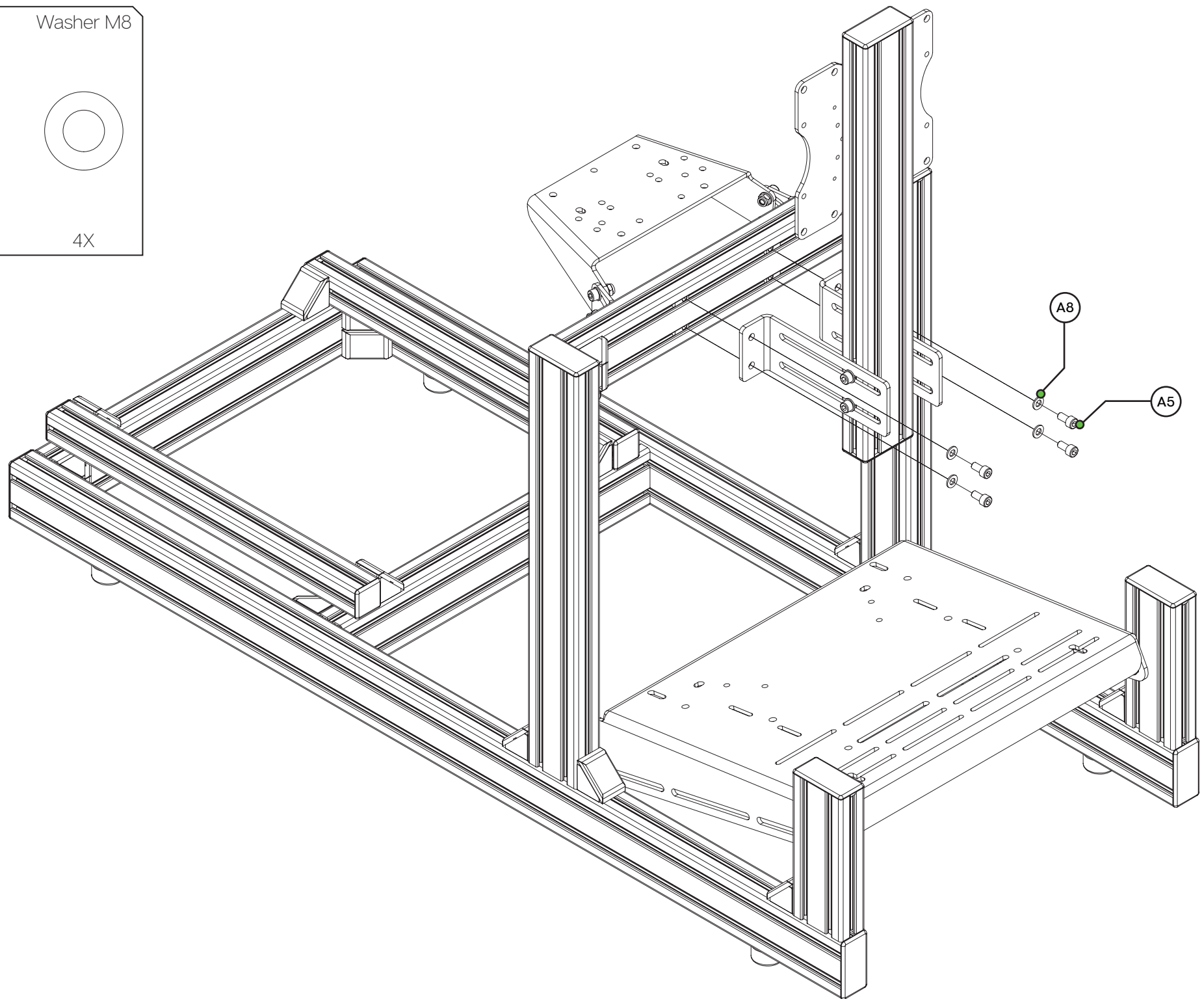
Washer M8



4X



4X



<b>PROFILE KIT</b>			
<b>#</b>	<b>Part</b>	<b>QTY</b>	<b>Note</b>
P1	80X40 Length=550mm	1	
<b>HARDWARE KIT</b>			
A2	VESA 200	1	
A3	Screen holder plate	2	
A4	Profile 80x40 end-cap	2	
A5	Bolt M8 X 16 DIN 912	8	
A6	Bolt M6 X 16 DIN 912	4	
A7	Bolt M6 X 16 DIN 7991	4	Countersunk
A8	Washer M8 DIN 125-A	8	
A9	Screw Philips M4 X 16 DIN 7985	4	Use to attach monitor to VESA bracket.
A10	Screw Philips M4 X 10 DIN 7985	4	Use to attach monitor to VESA bracket.
A11	Spacer male/female M4 X 10	4	Use as spacers for VESA bracket when the bracket doesn't clear the monitor.
A12	Slot-Nut M8	8	
A13	Slot-Nut M6	4	
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