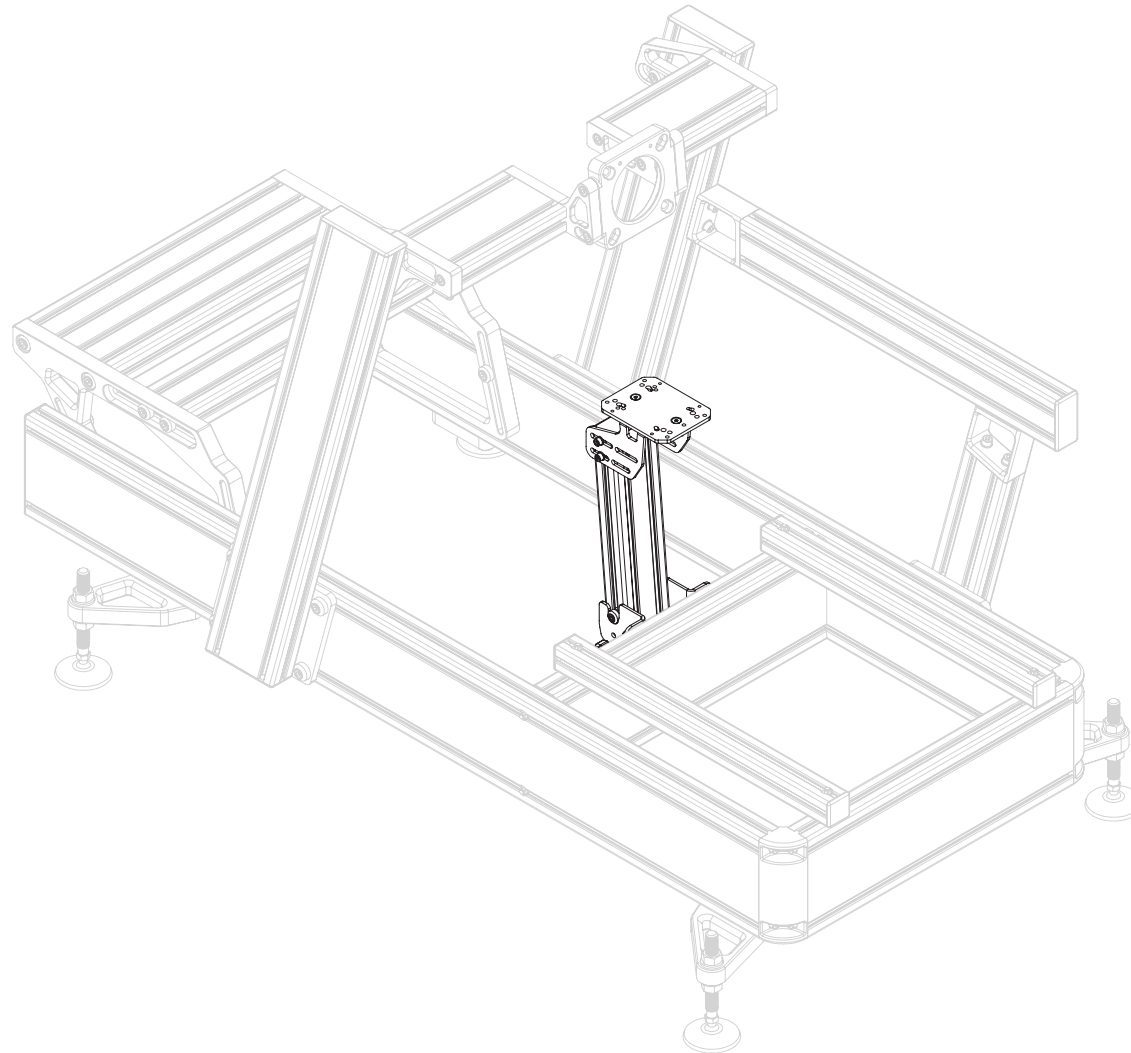


SIM LAB

INSTRUCTION MANUAL



CENTER POST

VERSION 1.0

Last updated: 10-10-2024

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 9) and make sure all the parts are delivered.

We decided to offer a more complete range products, to compliment your cockpit with the flight sim hardware of your choice. Well known products are compatible, please review the compatibility page (8) for more information.

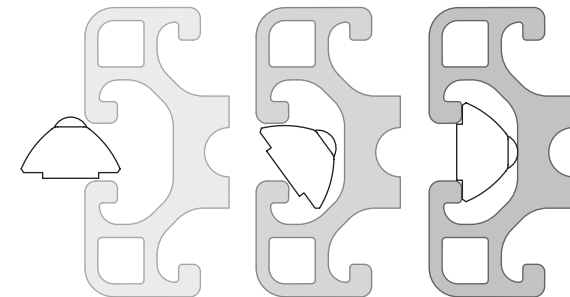
Compatibility cockpit wise, this accessory is limited to compatibility with the P1X and P1X Pro cockpits.

This one will really please the fighterjet fans, don't worry, you can take the center post off of the cockpit with relative ease when you are done flying. Depending on your preference, this product can still be combined with our other offerings. Especially for this product, we do recommend a good reclining seat, instead of the bucket seat which is the norm for racing.

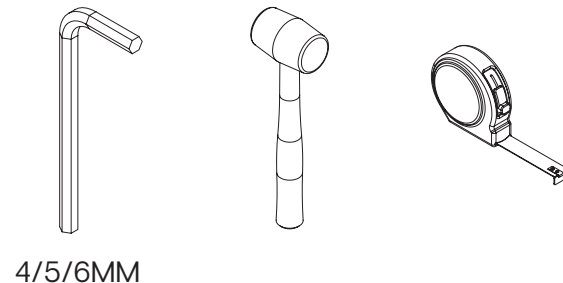
A small selection of hardware has been provided to get you up in the virtual air quickly!

Inserting Slot-Nuts:

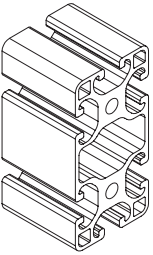
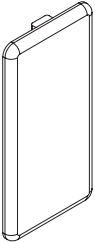
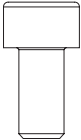
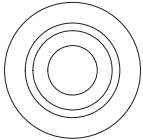
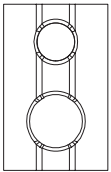
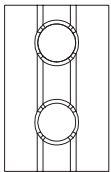
You got excited, finished the build, put the caps on, but forgot to install one element. Do not worry. It happens to everyone. In this diagram, you can see how to insert a Slot-Nut directly into the slot from the side. You can also use one of your smaller Hex wrenches to help wiggle the Slot-Nut in place.

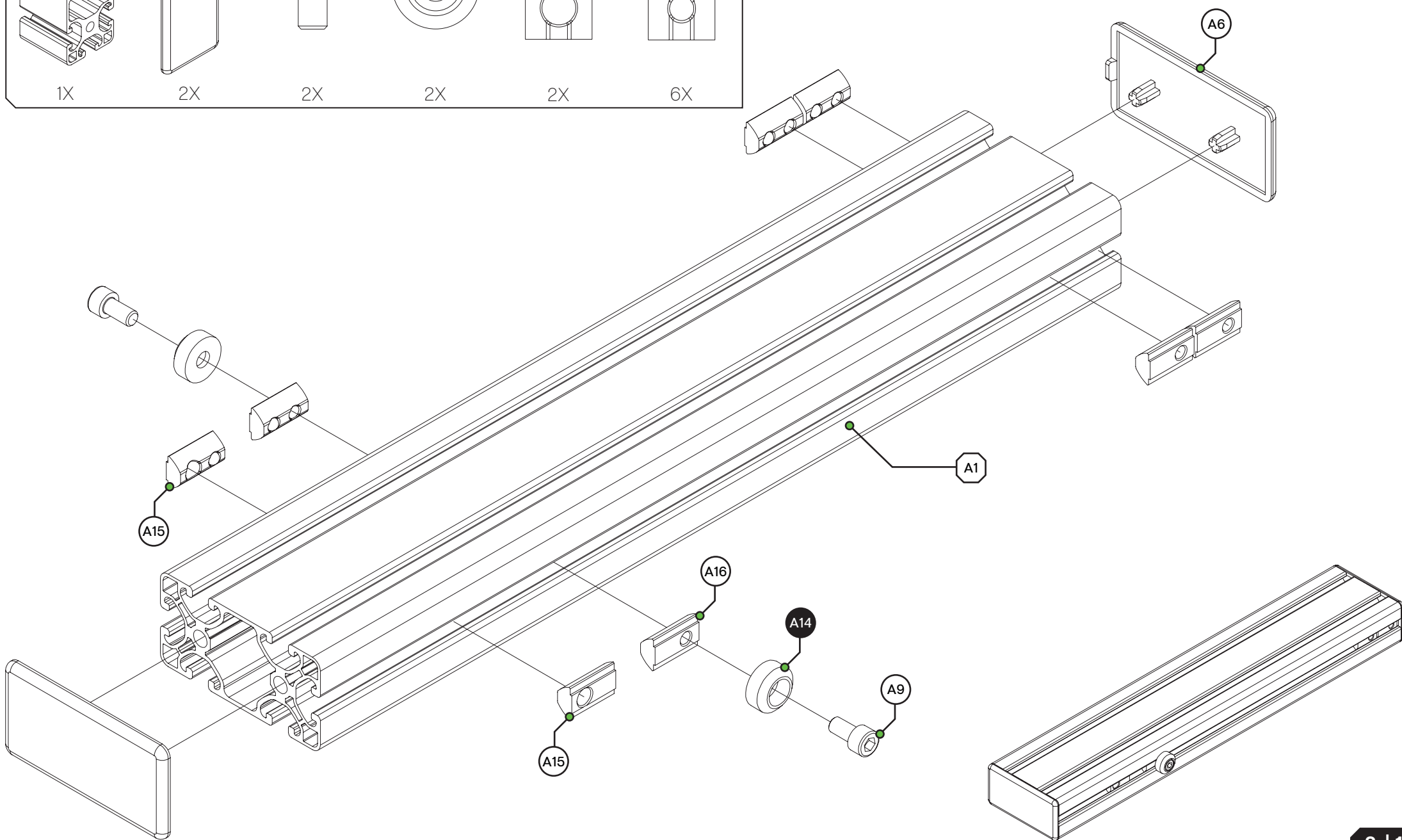


Tools needed:



4/5/6MM

400MM	Profile 80X40 End-Cap	M6 X 12	Cap-Washer M6	Slot-Nut M8 (A15)	Slot-Nut M6 (A16)
					
1X	2X	2X	2X	2X	6X



We removed some parts from the P1X Pro for the purposes of this manual.

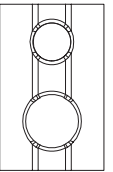
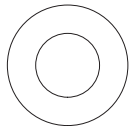
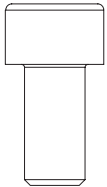
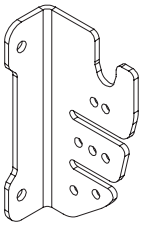
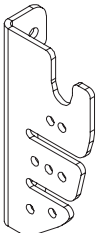
Center Post
Bracket Left

Center Post
Bracket Right

M8 X 16

Washer M8

Slot-Nut M8



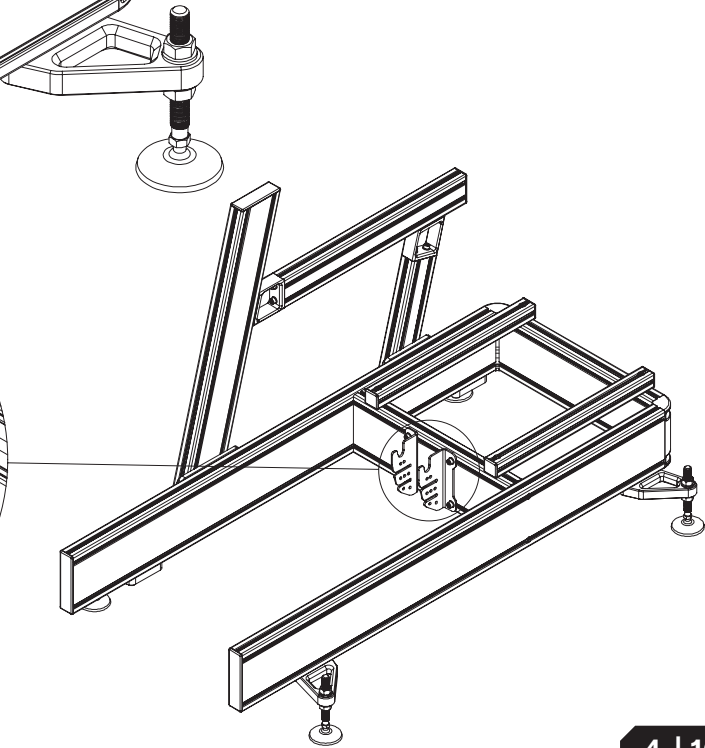
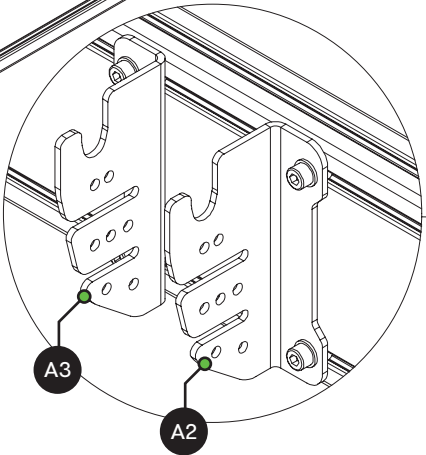
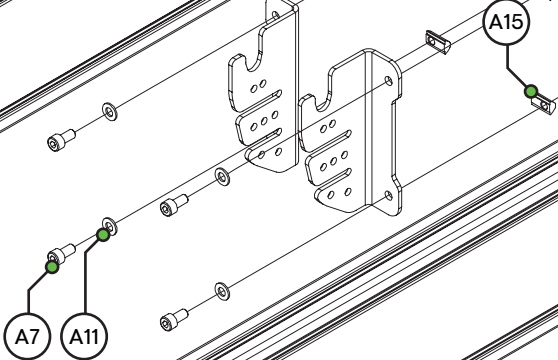
1X

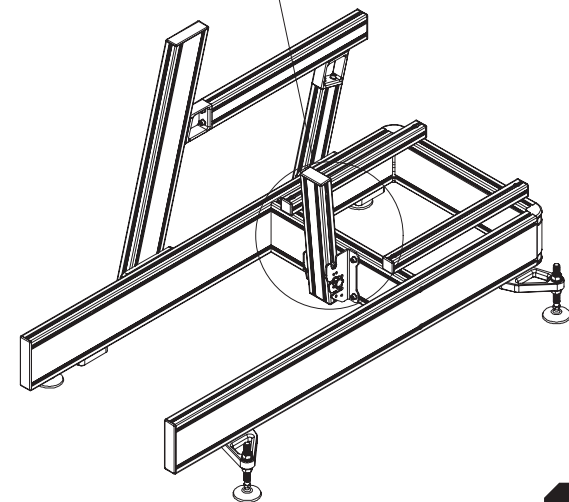
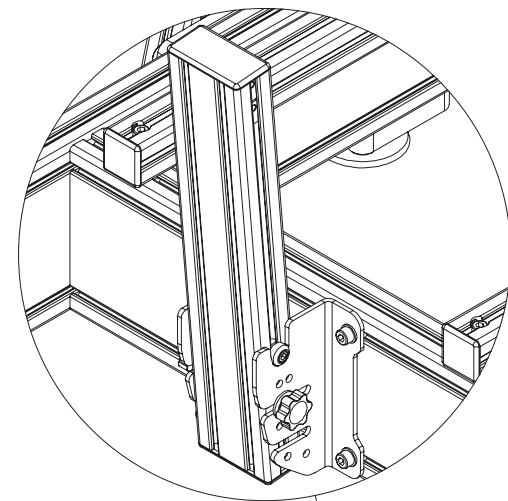
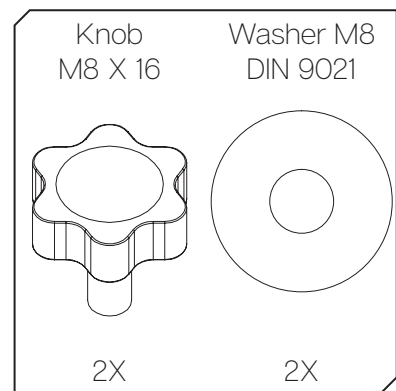
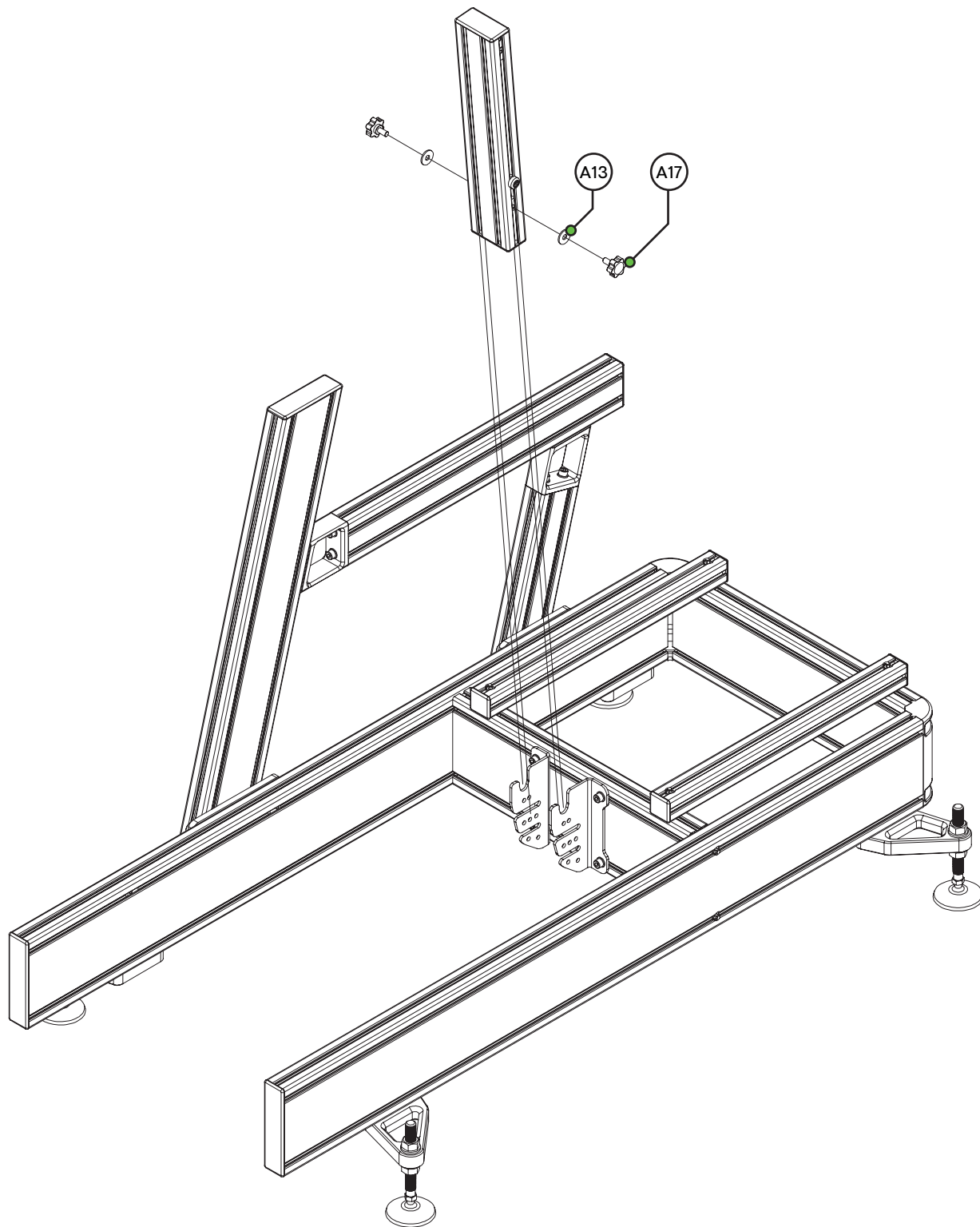
1X

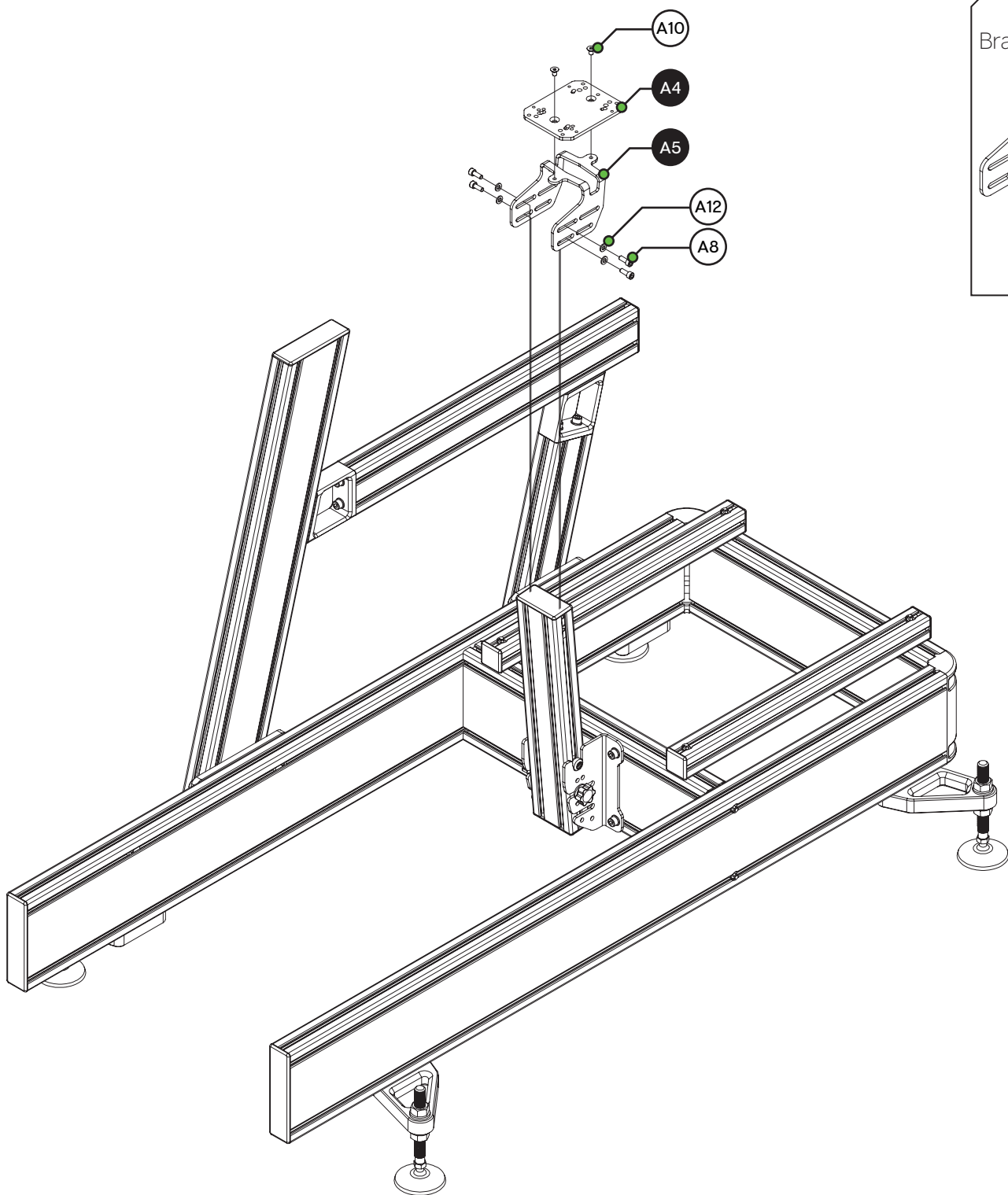
4X

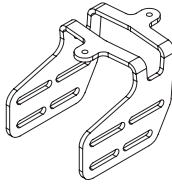
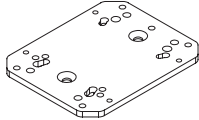
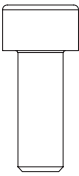
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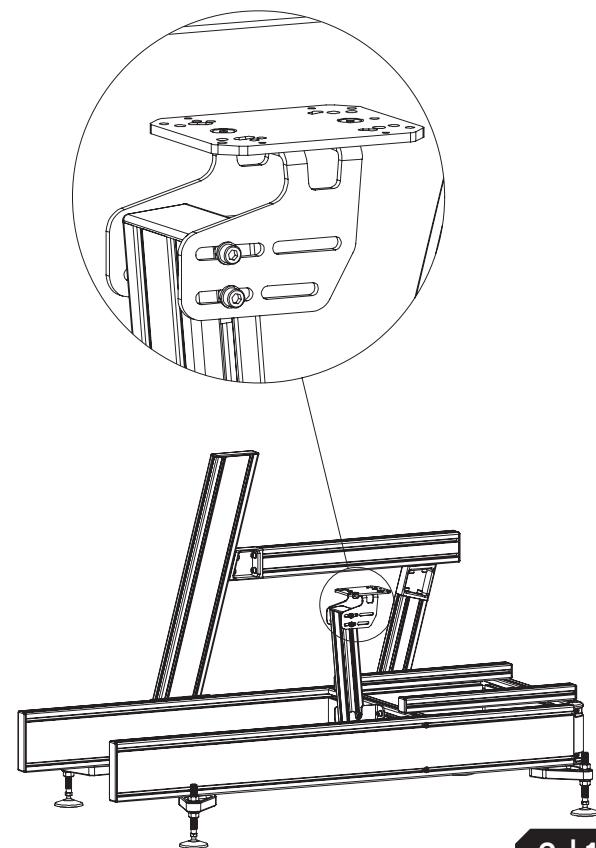
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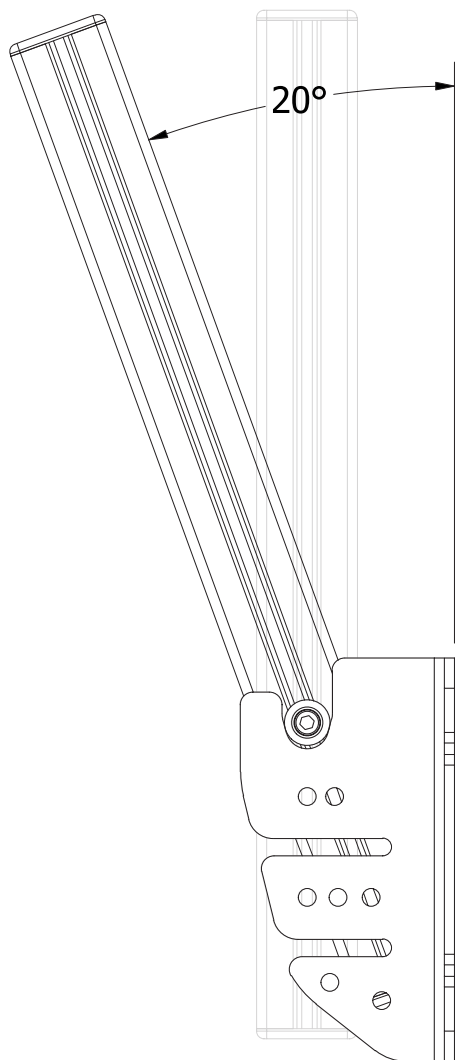




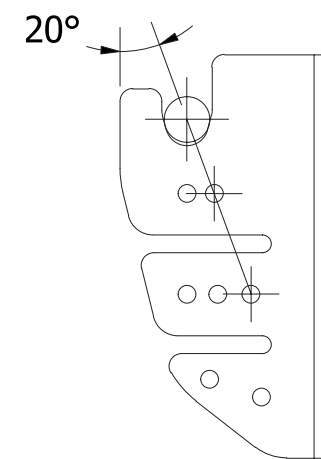
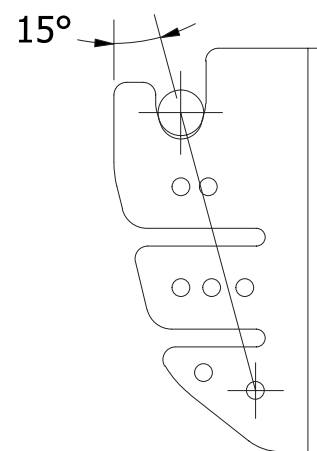
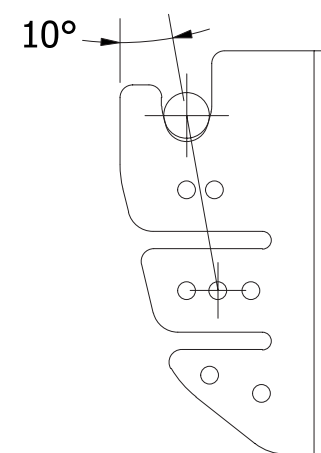
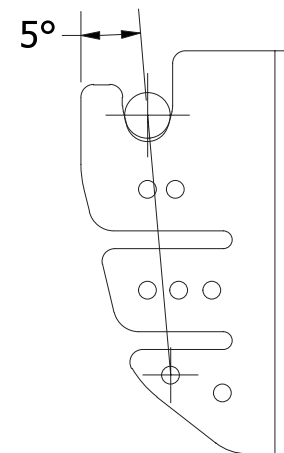
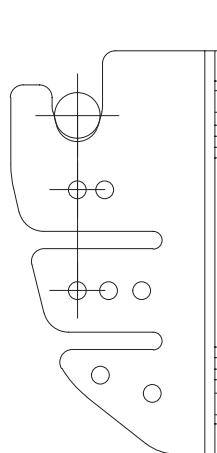
Mount Bracket Wide	Center Post Mount	M6 X 16	M6 X 10	Washer M6
				
1X	1X	4X	2X	4X



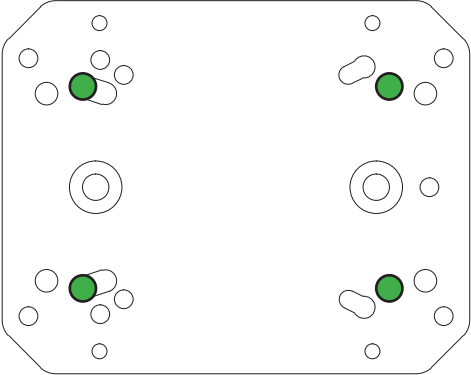
Maximum Angle



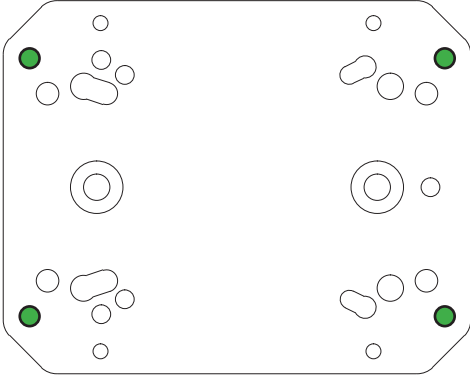
Hard Mounting Options (Use A8/A12/A16 from the HW KIT)



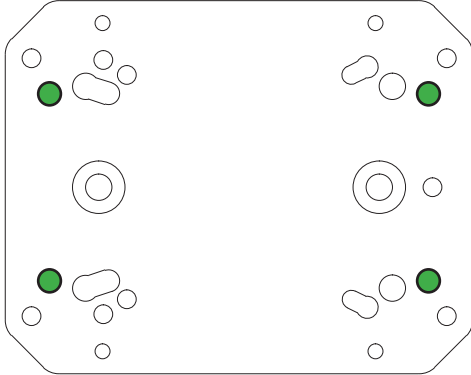
MOZA AB9 FFB Base



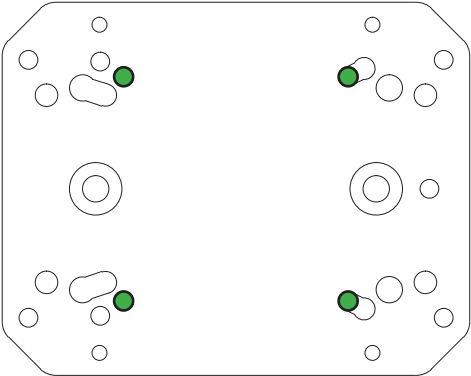
VIRPIL Standard Base Pattern



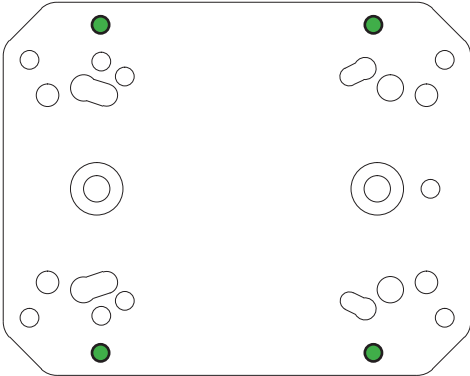
WingWing URSA MINOR Airlines Joystick



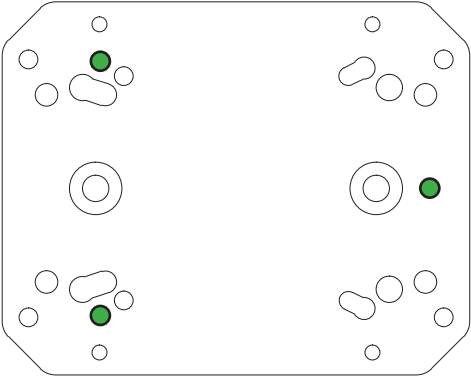
Thrustmaster Warthog Stick



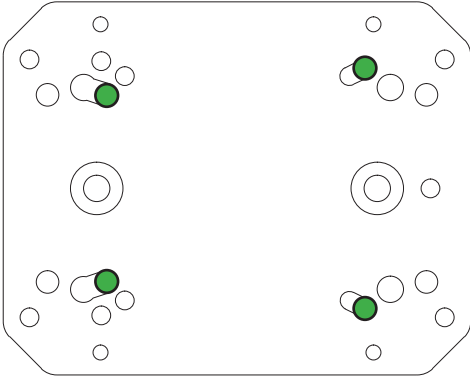
VKB Gladiator NXT Evo Base



Turtle Beach VelocityOne FlightDeck



VKB Gun Fighter IV Base



CENTER POST PROFILE KIT

#	Part	QTY	Note
A1	80X40 Length=400mm	1	

HARDWARE KIT

A2	Center post bracket left	1	
A3	Center post bracket right	1	
A4	Center post mount	1	
A5	Mount bracket wide	1	
A6	Profile 80x40 end-cap	2	
A7	Bolt M8 X 16 DIN 912	4	
A8	Bolt M6 X 16 DIN 912	6	
A9	Bolt M6 X 12 DIN 912	2	
A10	Bolt M6 X 10 DIN 7991	2	
A11	Washer M8 DIN 125-A	4	
A12	Washer M6 DIN 125-A	6	
A13	Washer M8 DIN 9021	2	
A14	Cap Washer M6	2	
A15	Slot-Nut M8	6	
A16	Slot-Nut M6	8	
A17	Knob M8 X 16	2	

HARDWARE KIT EXTRA

#	Part	QTY	Note
B1	Bolt M6 X 16 DIN 912	4	
B2	Bolt M5 X 16 DIN 912	4	
B3	Bolt M4 X 16 DIN 912	4	
B4	Washer M6 DIN 125-A	4	
B5	Washer M5 DIN 125-A	4	
B6	Washer M4 DIN 125-A	4	
B7	Lock-Nut M6	4	
B8	Lock-Nut M5	4	

If you still have some questions regarding assembly of this product or about the manual itself, please refer to our support department. They can be reached at

support@sim-lab.eu

Alternatively, we now have a Discord server where there are quite some experienced Sim-Lab customers hanging out. They might just help you along if you ask them nicely ;)

www.sim-lab.eu/discord

If you feel like printing this manual, please consider the environment before doing so. For the best results, make sure you print at 100% scale without borders.