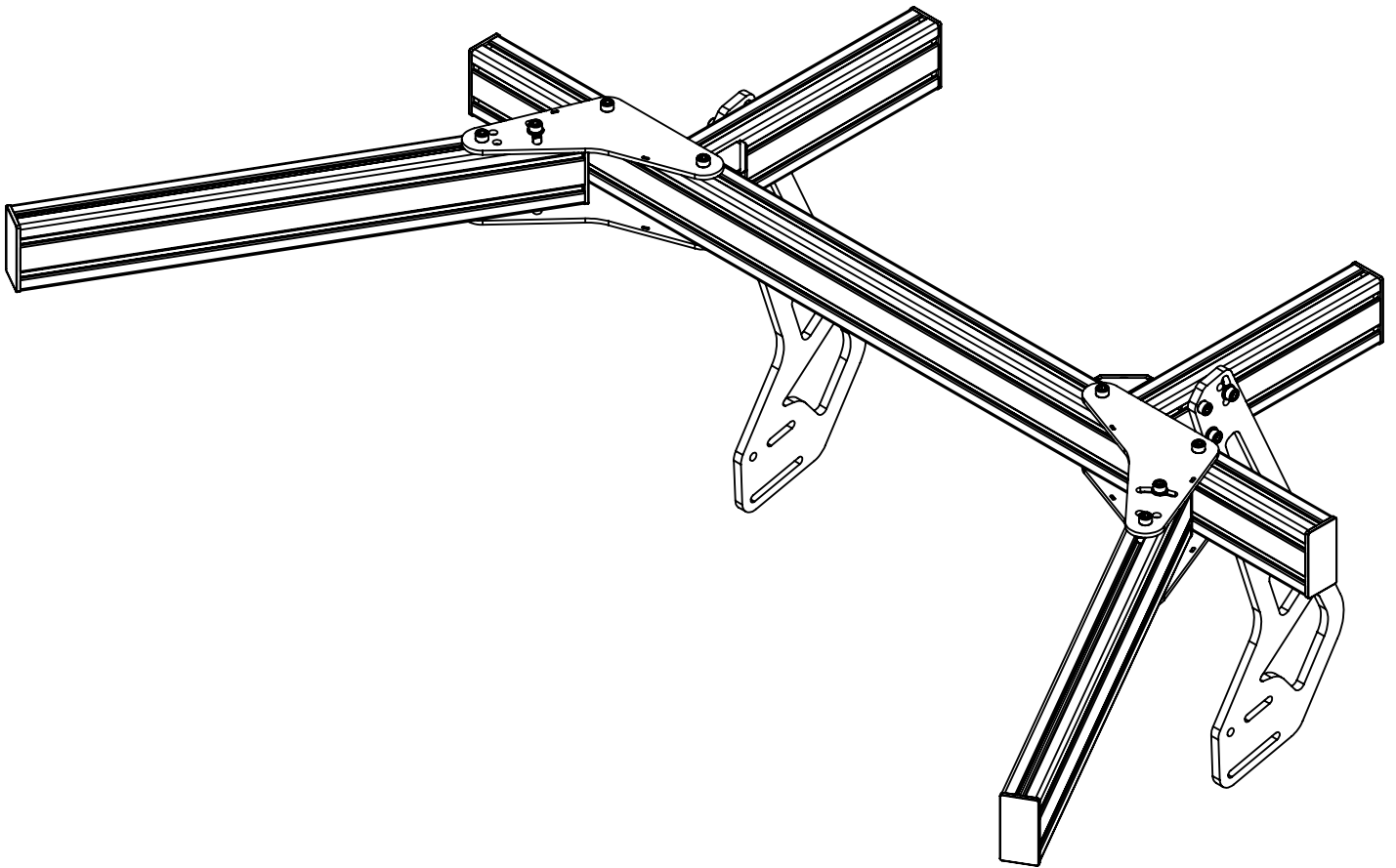
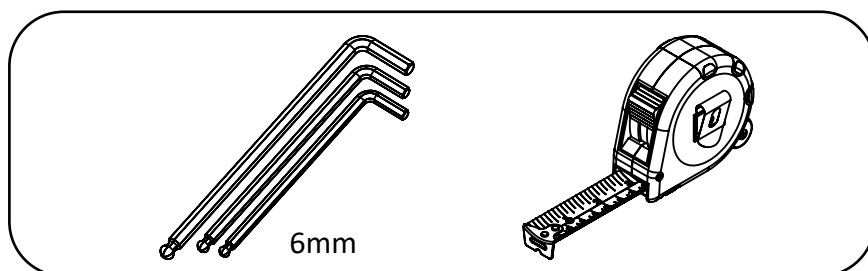


UNIFIED TRIPLE MONITOR MOUNT 8040

INSTRUCTION MANUAL

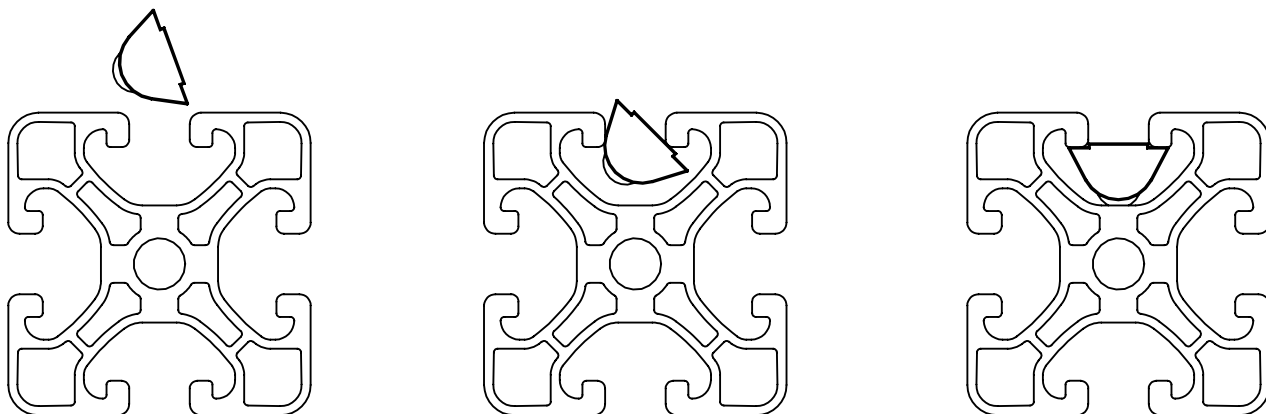


REQUIRED TOOLS:

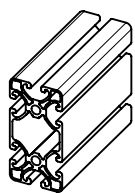


GENERAL INSTRUCTIONS

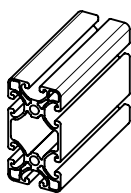
The easiest way to mount the T-Slot Click-in-Nuts, is to slide them in from one side of the profile, with the ball facing down. But don't worry if you need to put in a click-in-nut in a profile which has both ends already closed: it is also possible to push them in the T-slot anywhere you like!



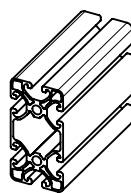
INCLUDED ITEMS



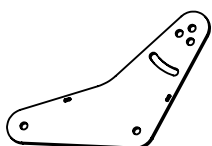
8040 L=320
2x



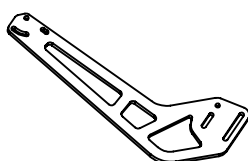
8040 L=580
2x



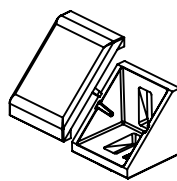
8040 L=1170
1x



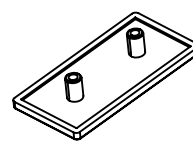
Connector Plate
4x



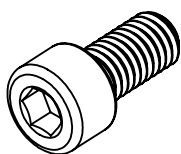
Unified Bracket
2x



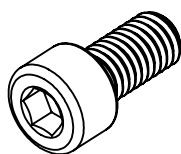
Corner Bracket
4x



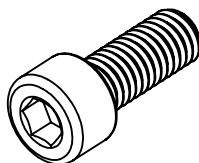
Cover 8040
8x



M8x16
8x



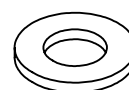
M8x16 (Black)
16x



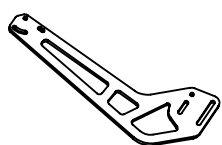
M8x20 (Black)
12x



M8 T-Nut
36x



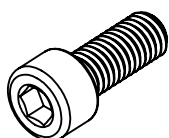
M8 Washer
12x



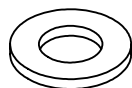
Unified Bracket
2x



M8 T-Nut
6x



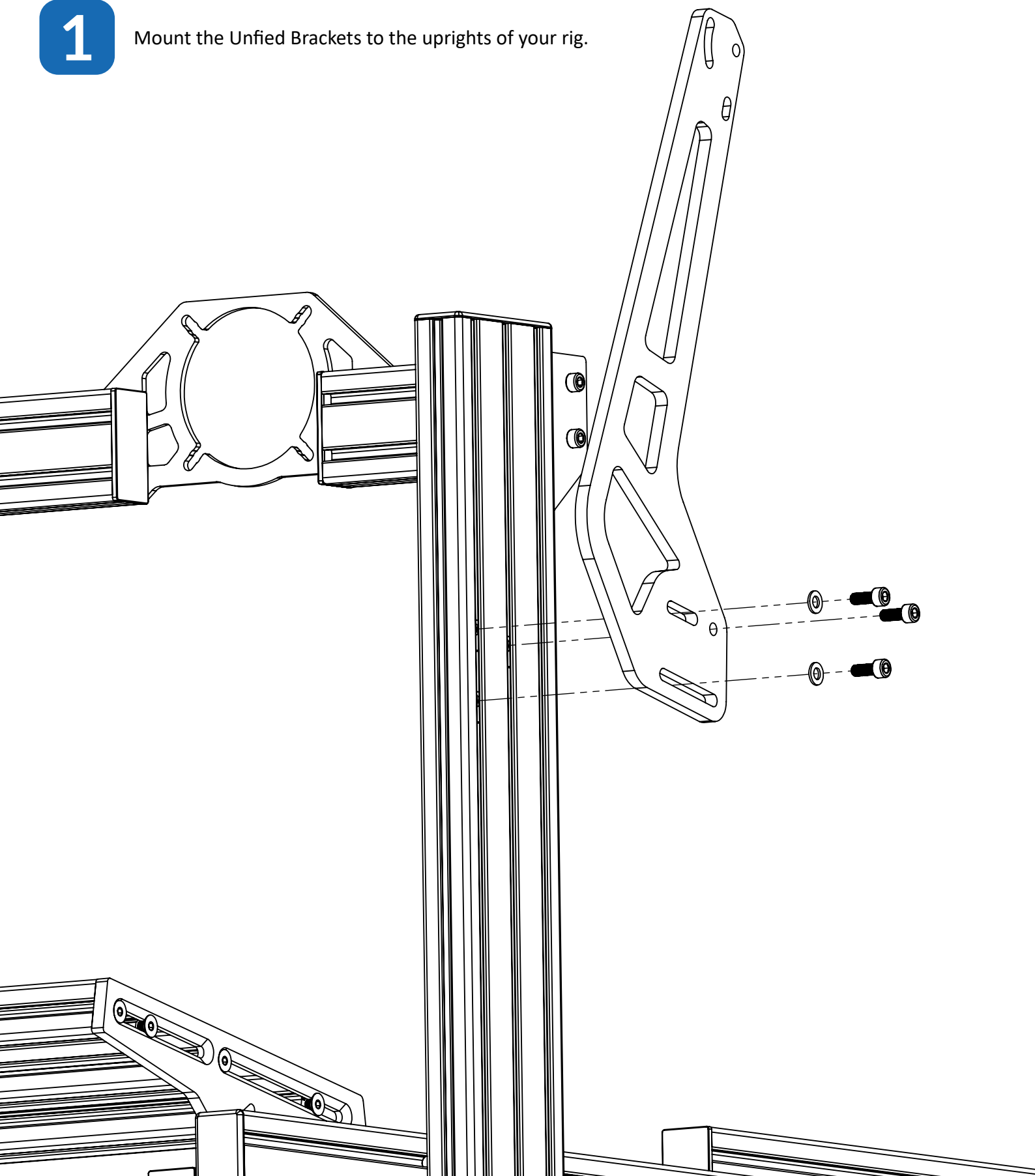
M8x20
6x

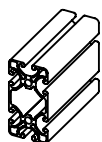


M8 Washer
4x

1

Mount the Unified Brackets to the uprights of your rig.





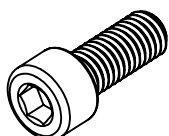
8040 L=320

2x



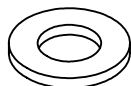
M8 T-Nut

4x



M8x20

6x

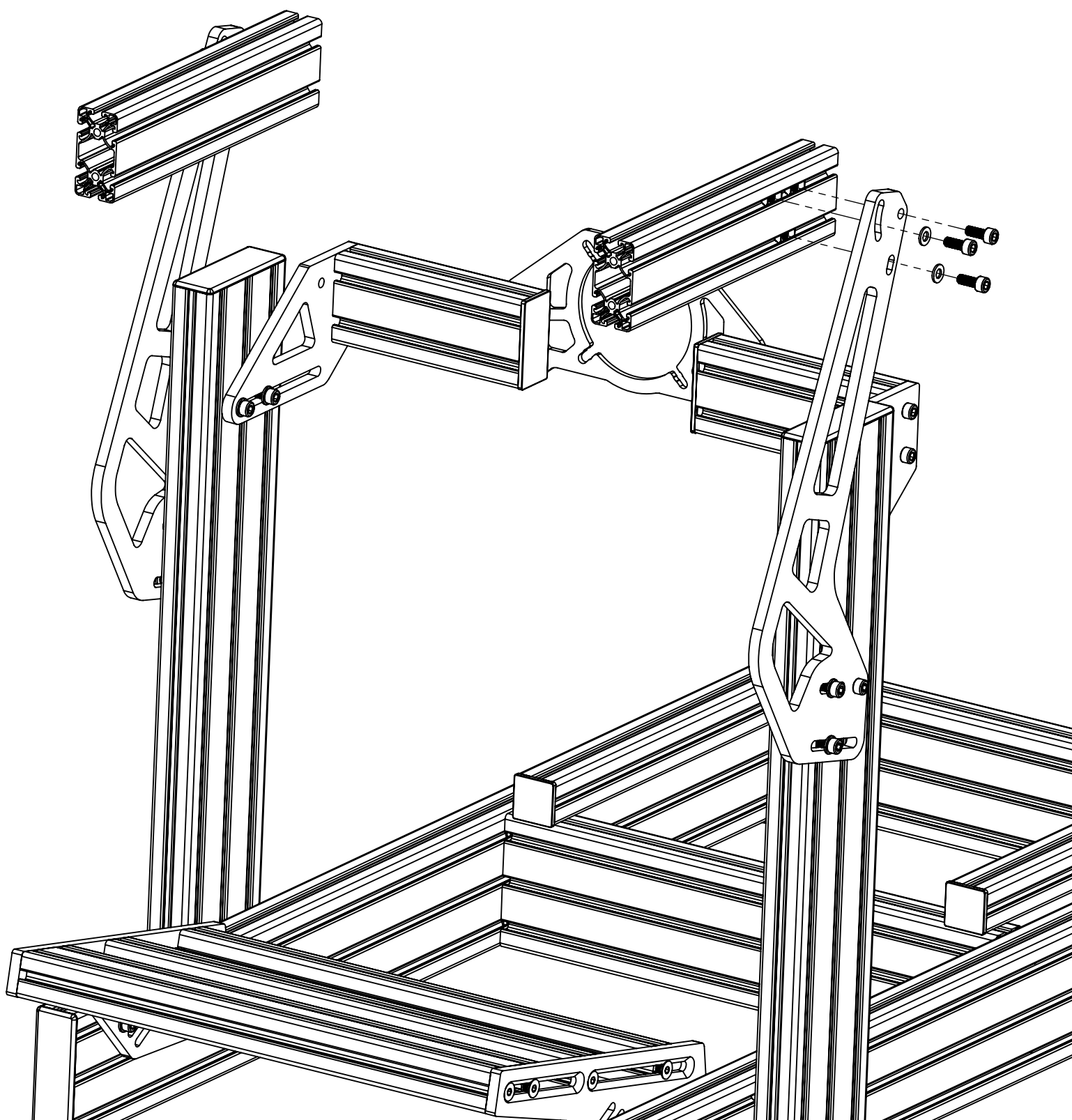


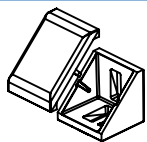
M8 Washer

4x

2

Attach the two small profiles to the Unified Brackets.





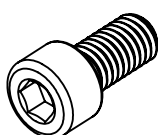
Corner Bracket

4x



M8 T-Nut

4x

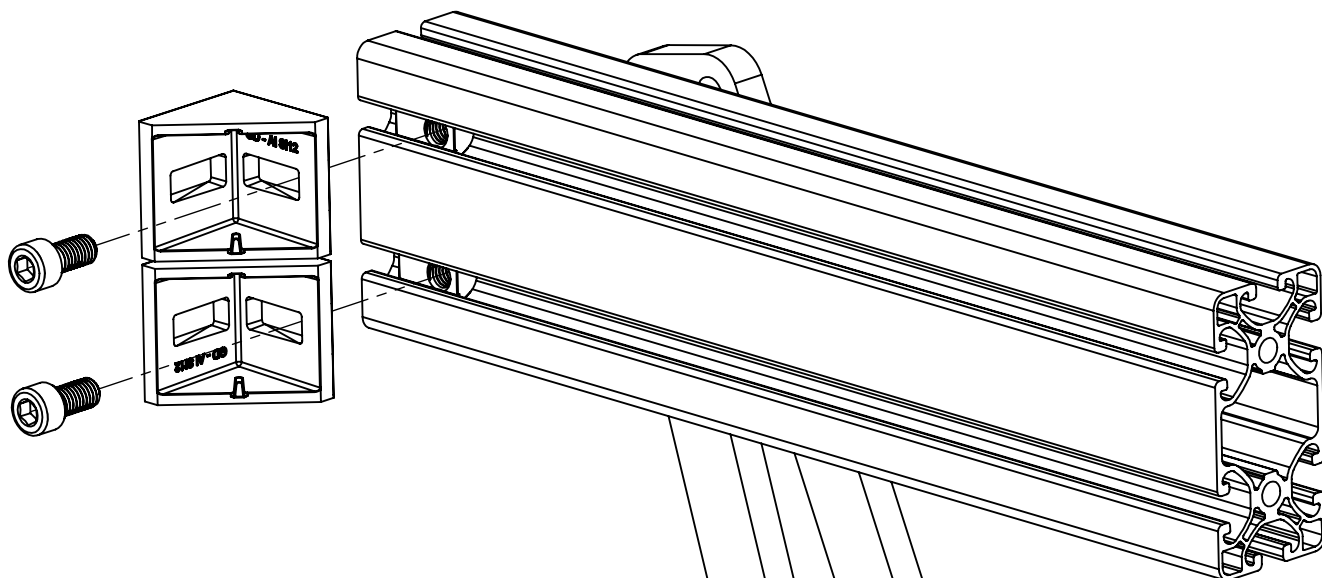


M8x16

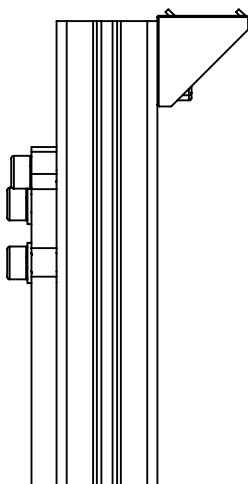
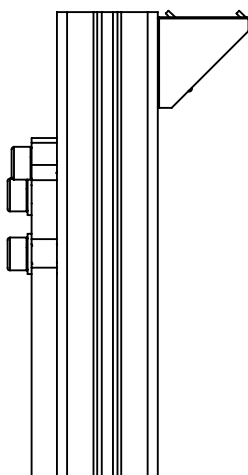
4x

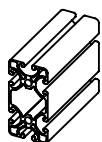
3

Attach the Corner Brackets to the 8040 L=320 profiles.



Make sure the corner brackets are in line with the end of the profile, or 'pulled back' a very short distance (maximum of 1 mm), as displayed on the left. They must not reach further than the end of the profile, as displayed on the right. This weakens the construction.





8040 L=1170

1x



M8 T-Nut

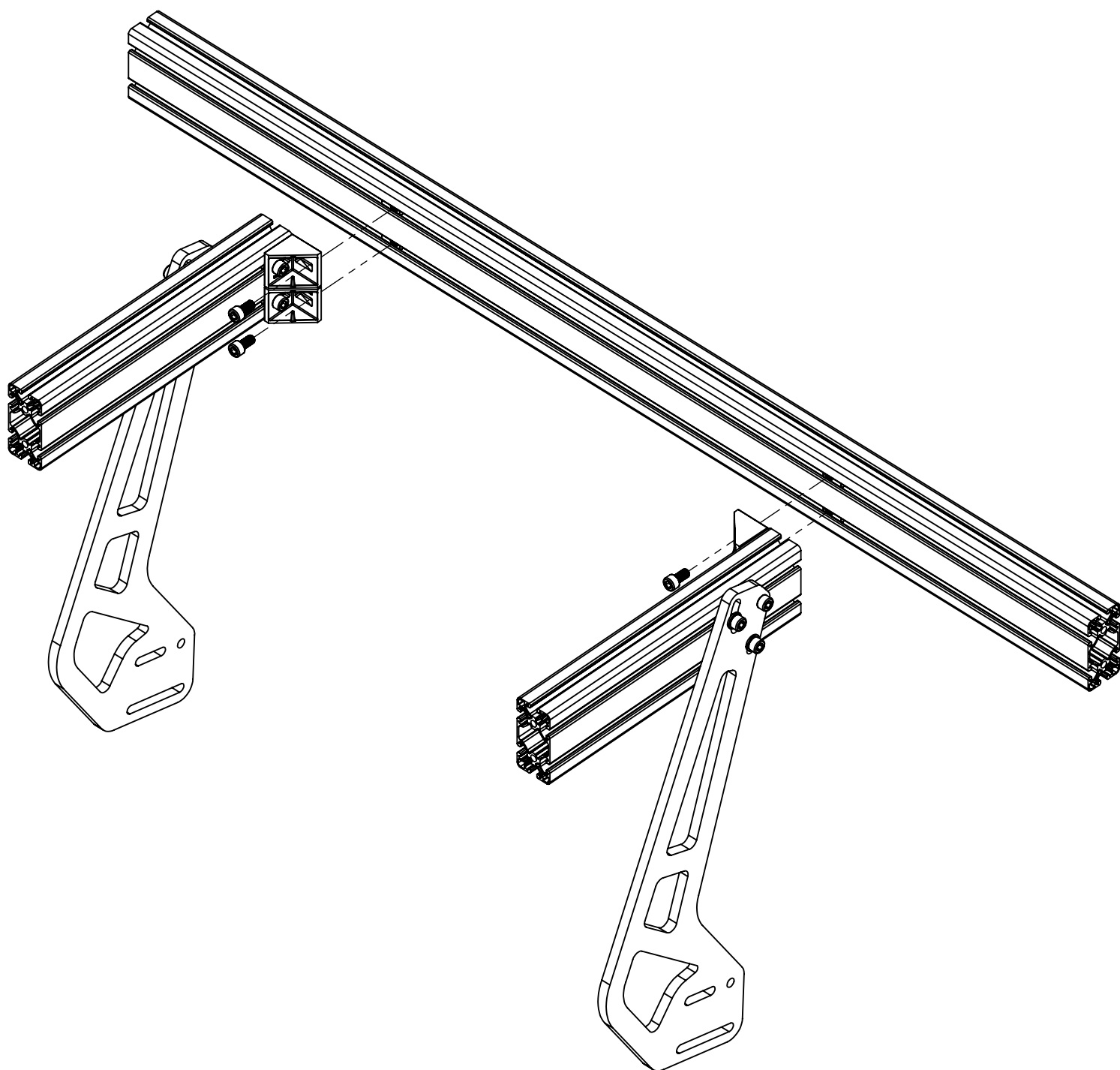
4x

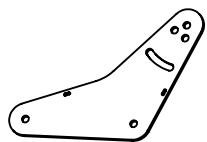


M8x16

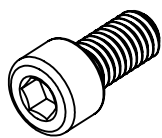
4x

4





Connector Plate
1x

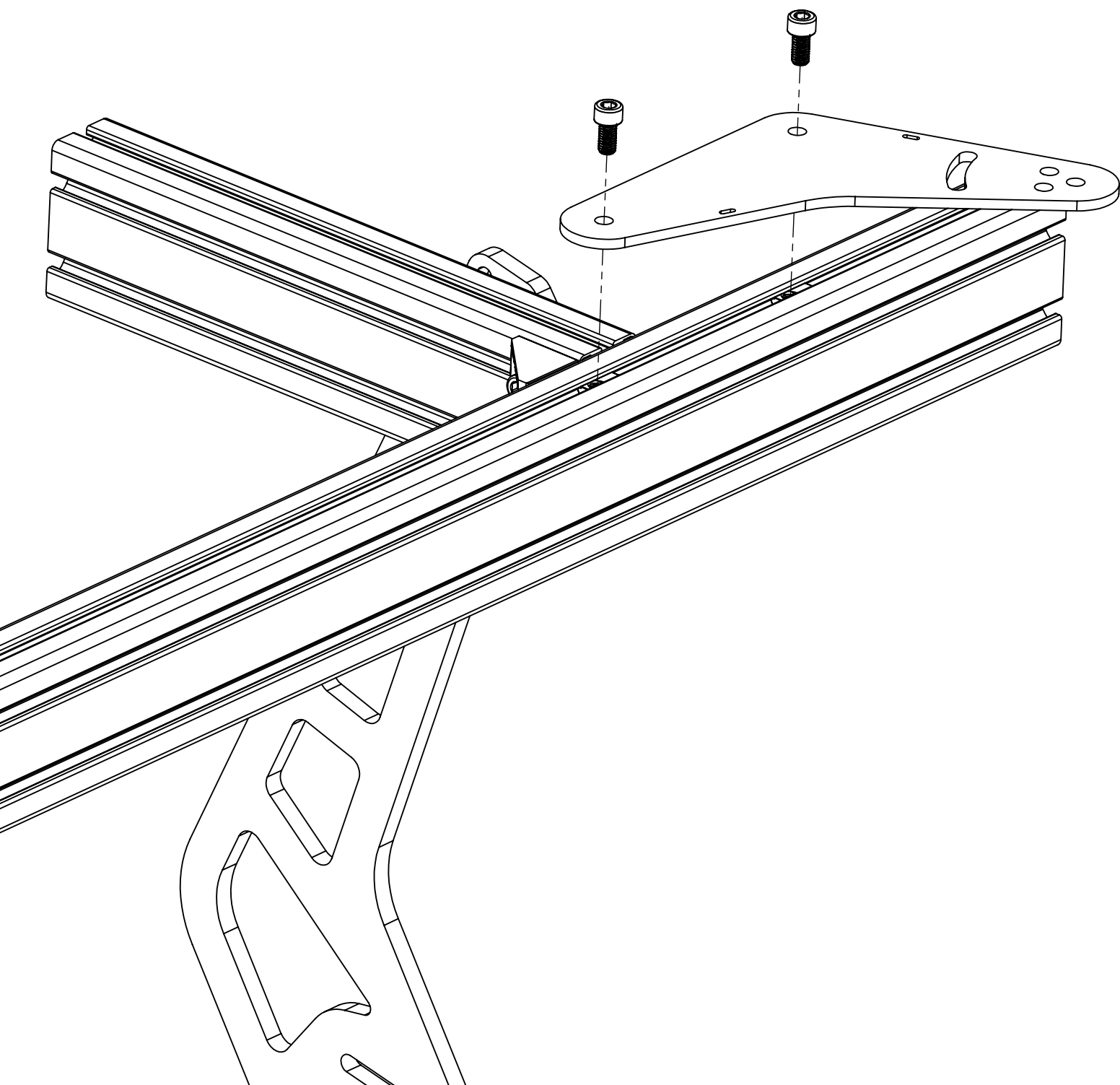


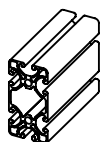
M8x16 (Black)
2x



M8 T-Nut
2x

5





8040 L=580

1x



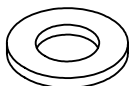
M8x16 (Black)

2x



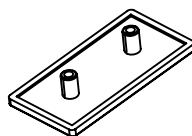
M8 T-Nut

2x



M8 Washer

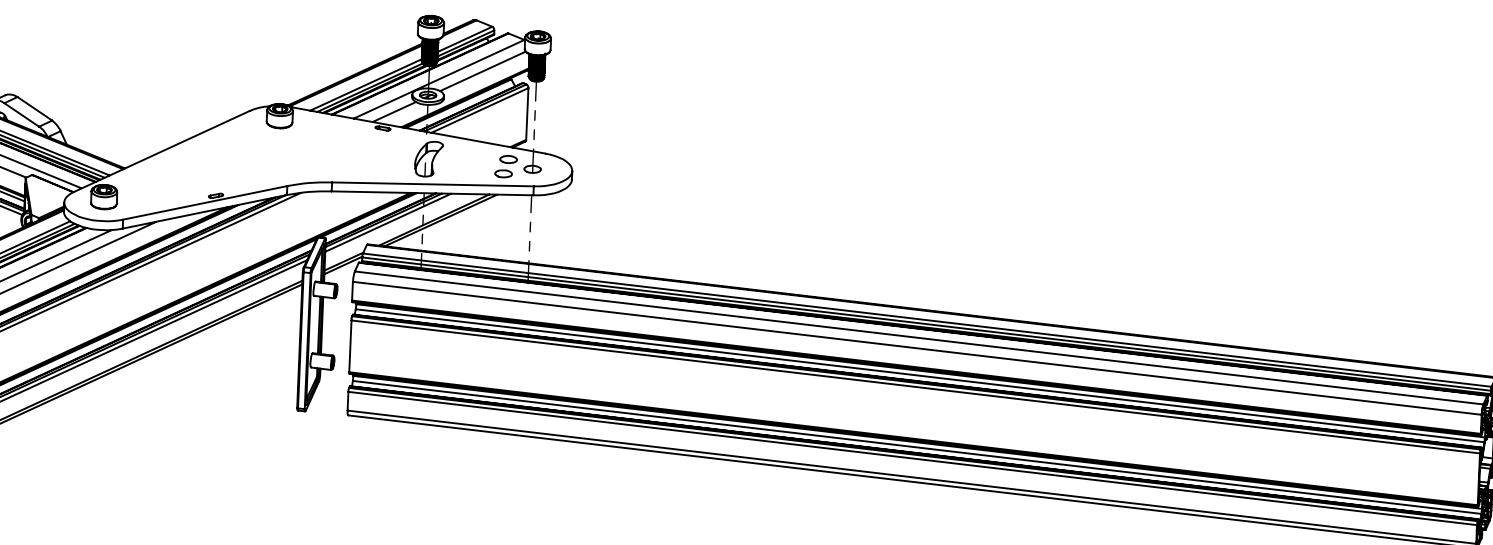
1x

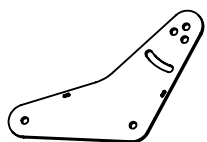


Cover 8040

1x

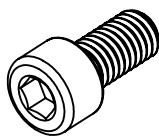
6





Connector Plate

1x



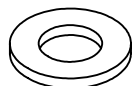
M8x16 (Black)

4x



M8 T-Nut

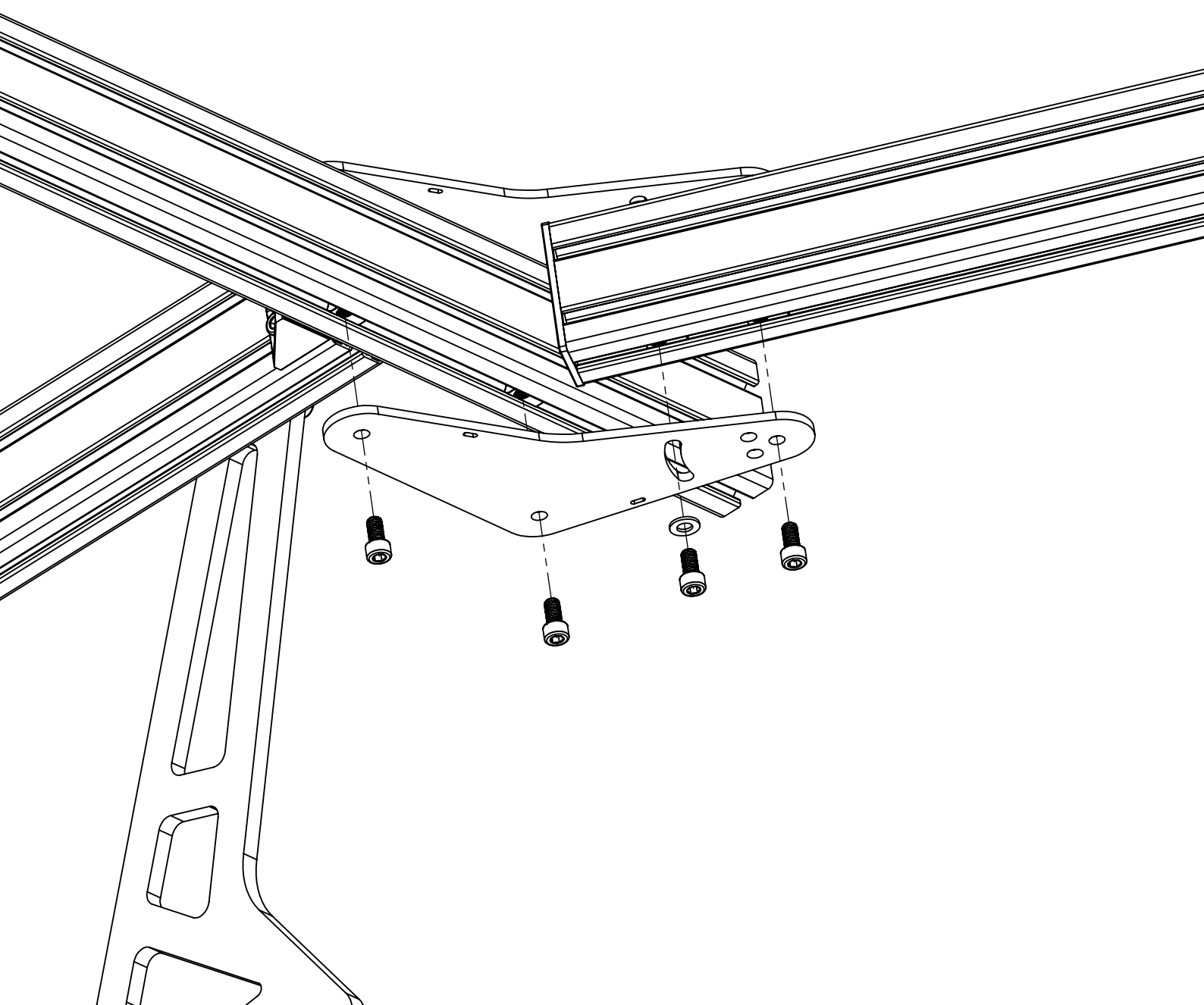
4x

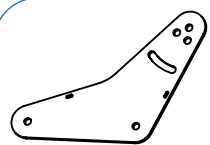


M8 Washer

1x

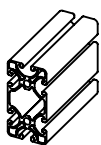
7





Connector Plate

2x



8040 L=580

1x



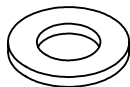
M8x16 (Black)

8x



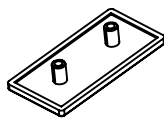
M8 T-Nut

8x



M8 Washer

2x

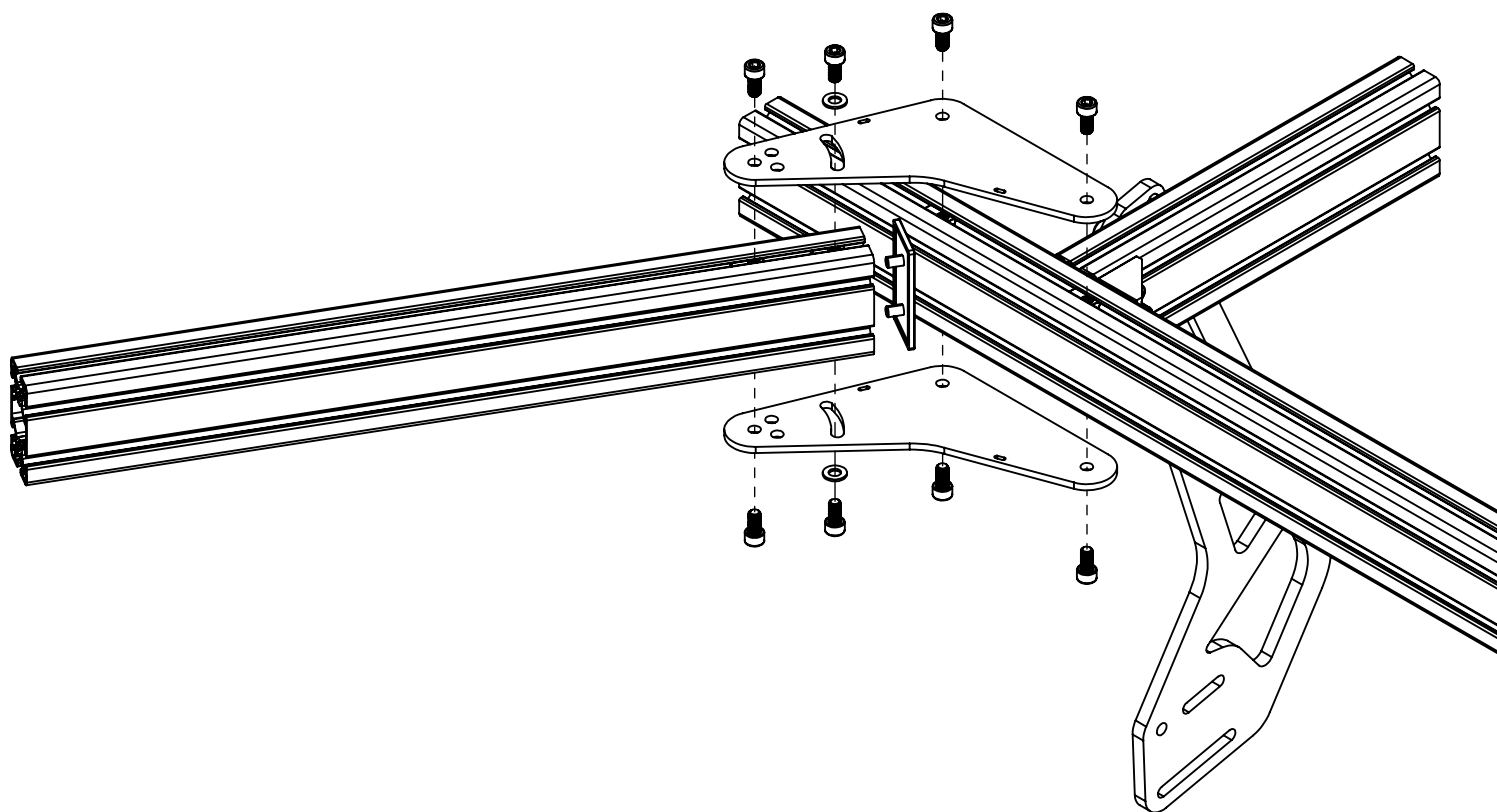


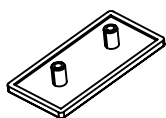
Cover 8040

1x

8

Perform step [5](#), [6](#) and [7](#) on the other side of the mount.

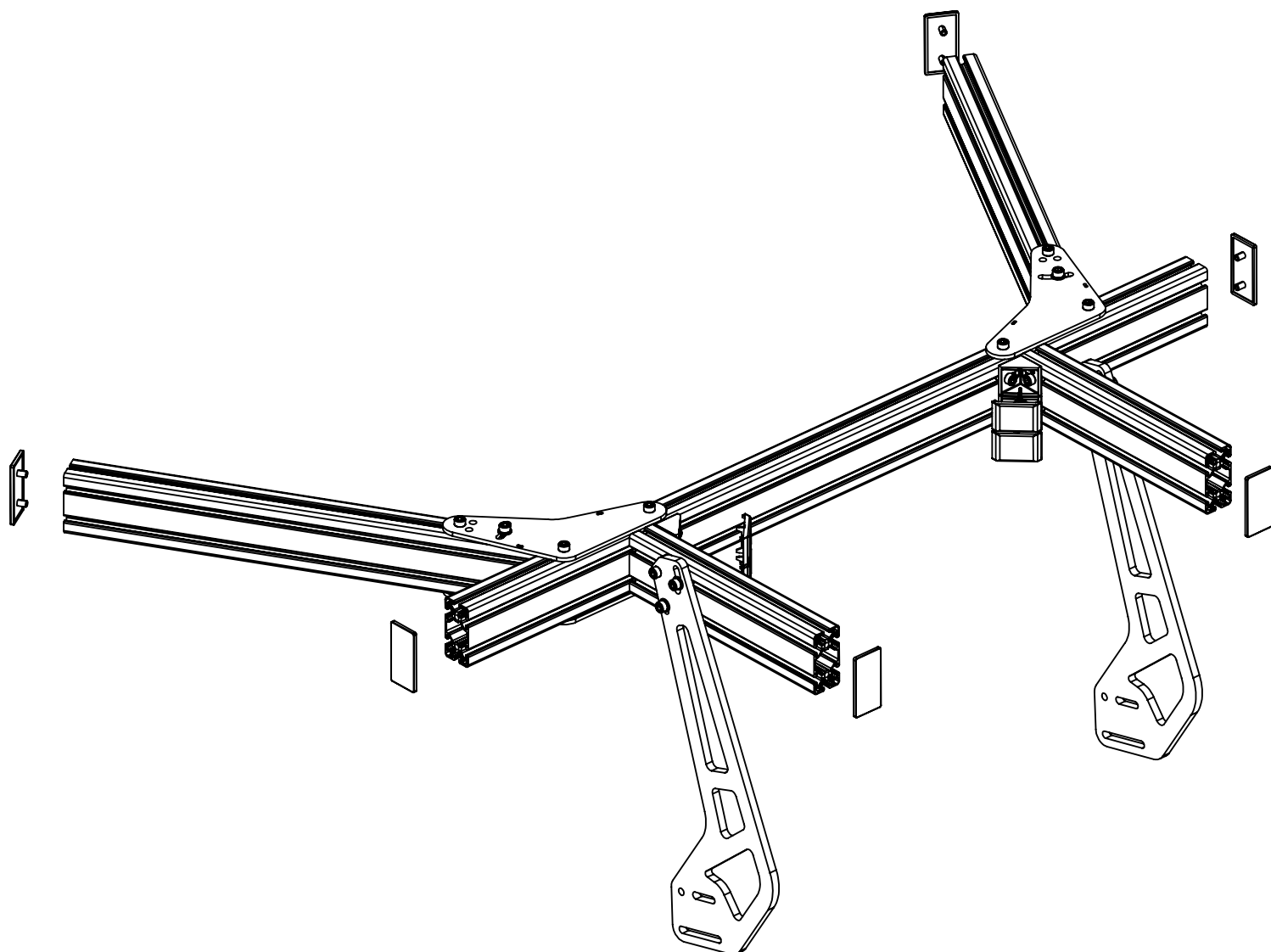




Cover 8040
6x

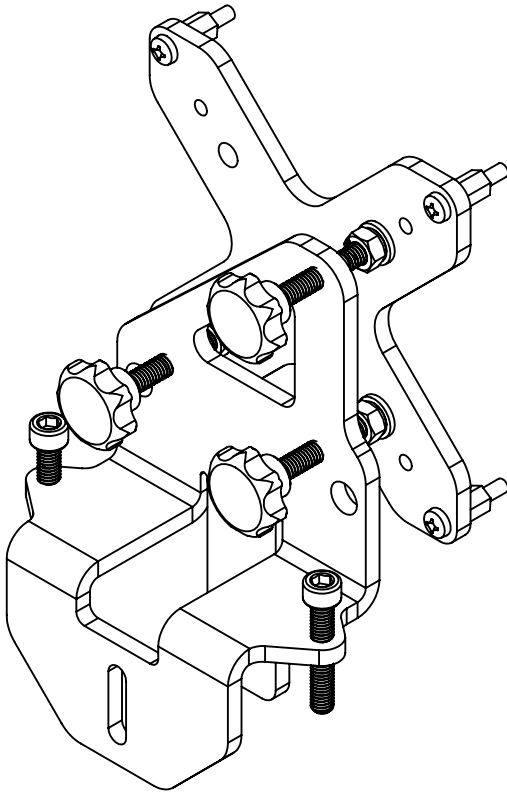
9

Place all remaining cover caps on the mount.



This monitor stand had the option of 'Standard VESA Bracket' and 'Easy Monitor Alignment Kit'. Both these monitor mounting solutions have their own manual. Please proceed the build of your monitor stand by using one of these. Find them at <https://www.treq-sim.com/manuals>

EASY MONITOR ALIGNMENT KIT



STANDARD VESA BRACKET

