

~ 45 mn - 60 mn



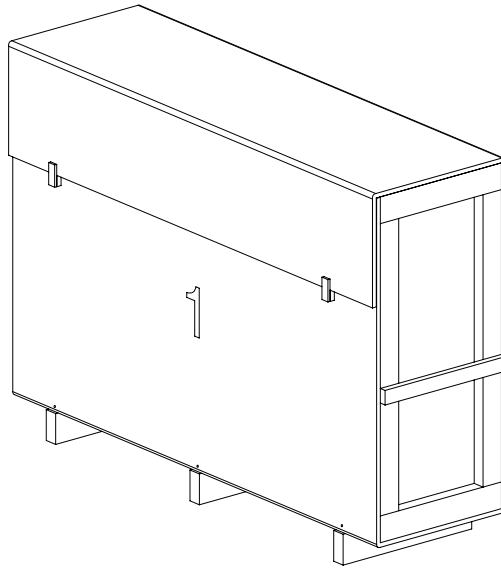
N01	Tubes	2x
N02	Curved Bar	1x
N03	Cable Retractor	2x
N04	Tubes	4x
N05	Tubes	1x
N06	ITAS	2x
N07	ITAS	6x
N08	Floor	7x
N09	Cable Conduit	1x
N10	Box	1x

N11	Cable Tie	1x
N12	ITAS	2x
N13	Side Panels	2x
N14	Flat Bar	1x
N15	Tubes	2x
N16	Flat Bar	1x
N17	Tubes	1x

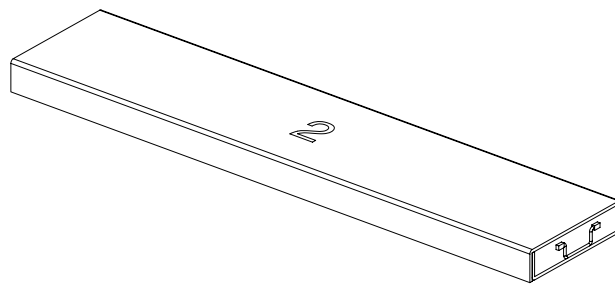
Tools (incl. in pack 2)		
BTR 05.	BTR 04.	BTR 03.

YOUR PACKAGE

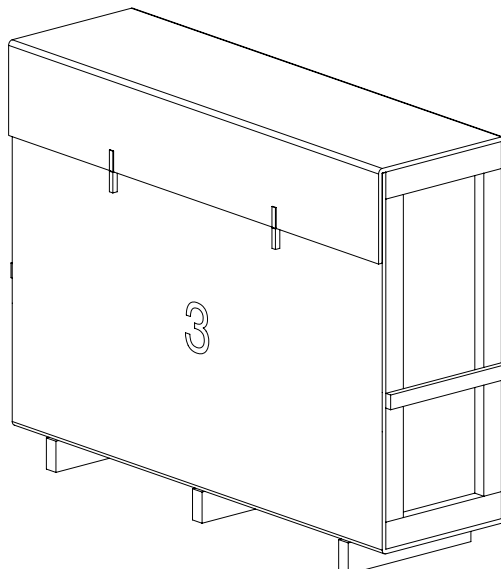
Pack 1. Box




Pack 2. Tubes



Pack 3. Flooring

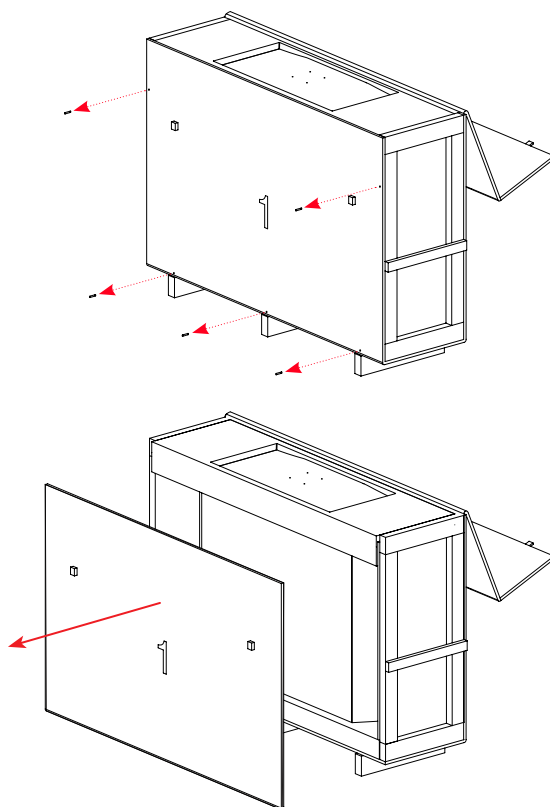
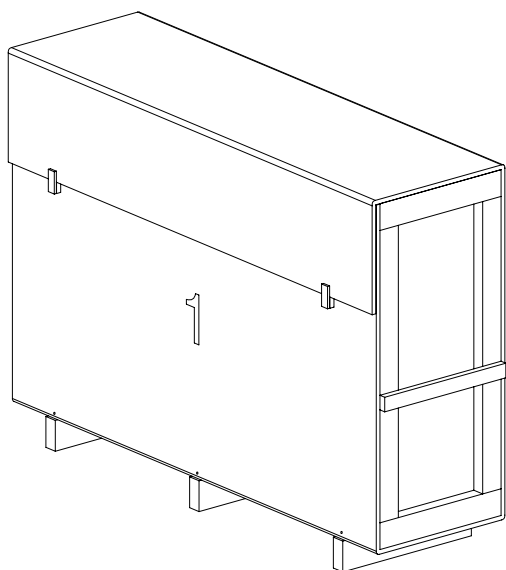


 *Mounting : 2 robust structural points, height \approx 45 cm
Ex. Stools, coffee tables, pallets...*

1.

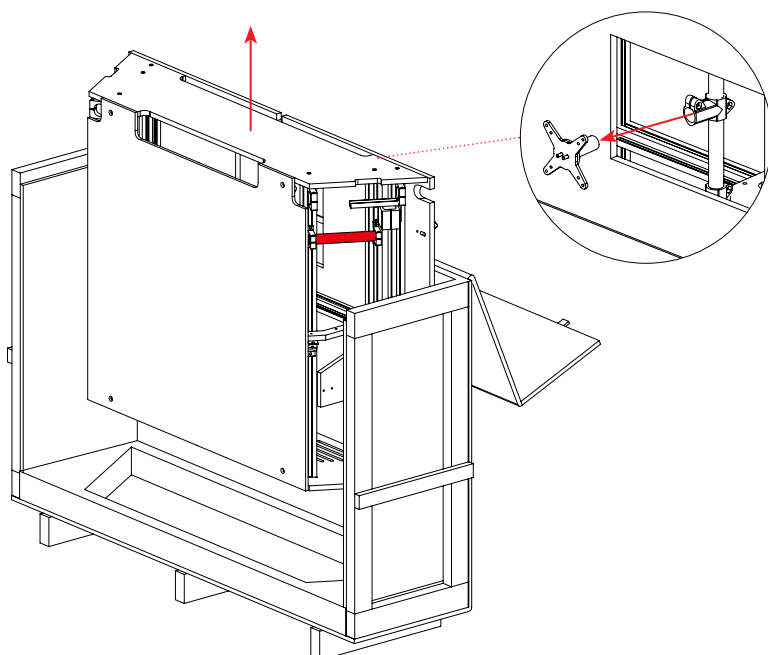
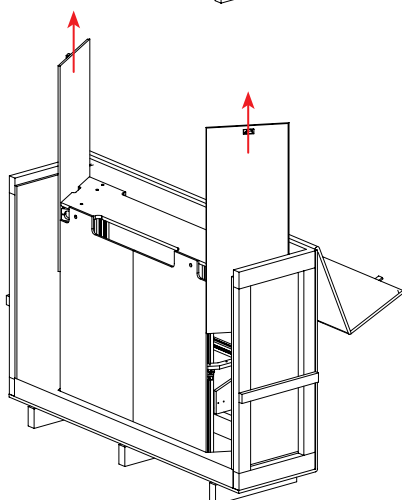
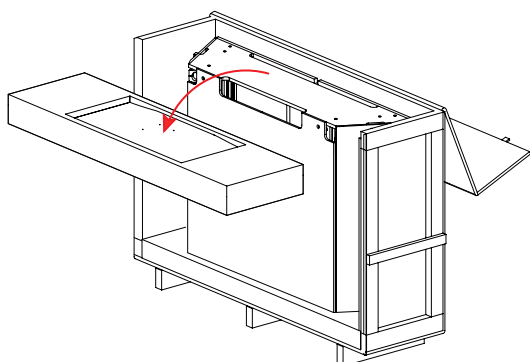
Pack 1. Box

- . Remove the screws from the front of the Box.
- . Remove the front of the Box.



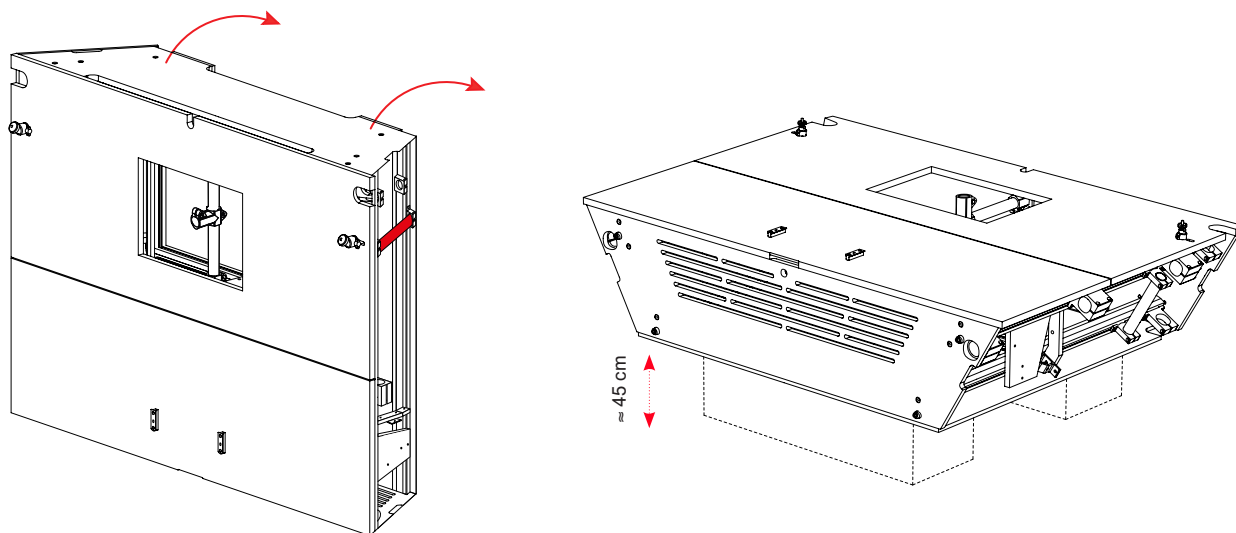
2.

- . Set aside the TV Box.
- . Remove the Side Panels from the sides of the Box.
- . Remove the Box from the pack (lift with the red bar on the illustration).
- . Remove the VESA from the Box before starting installation.

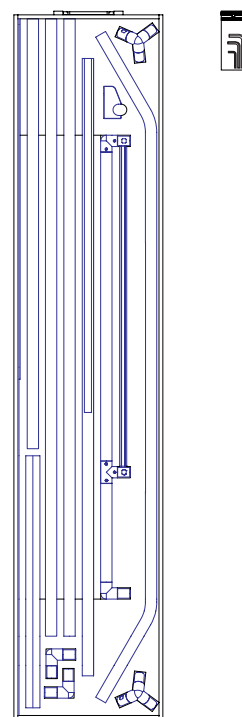
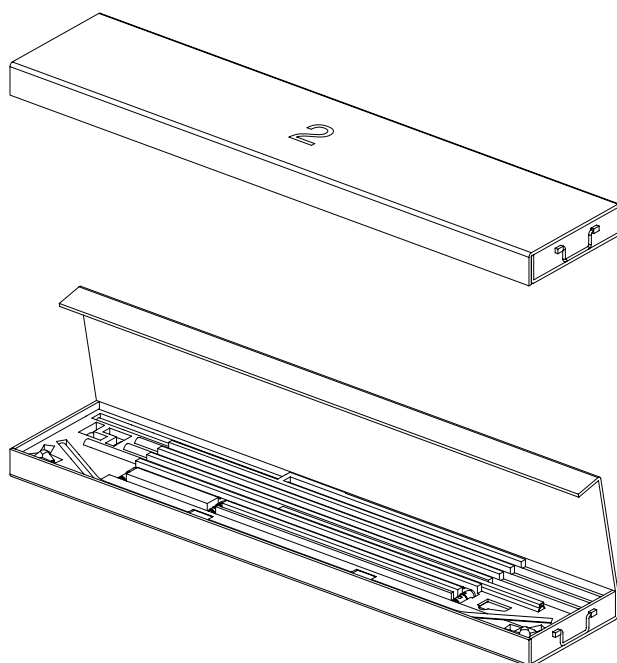


3. Installation

- Position the Box onto 2 to 3 mounting structures.
- △ Mounting : 2 robust structural points, height ≈ 45 cm.

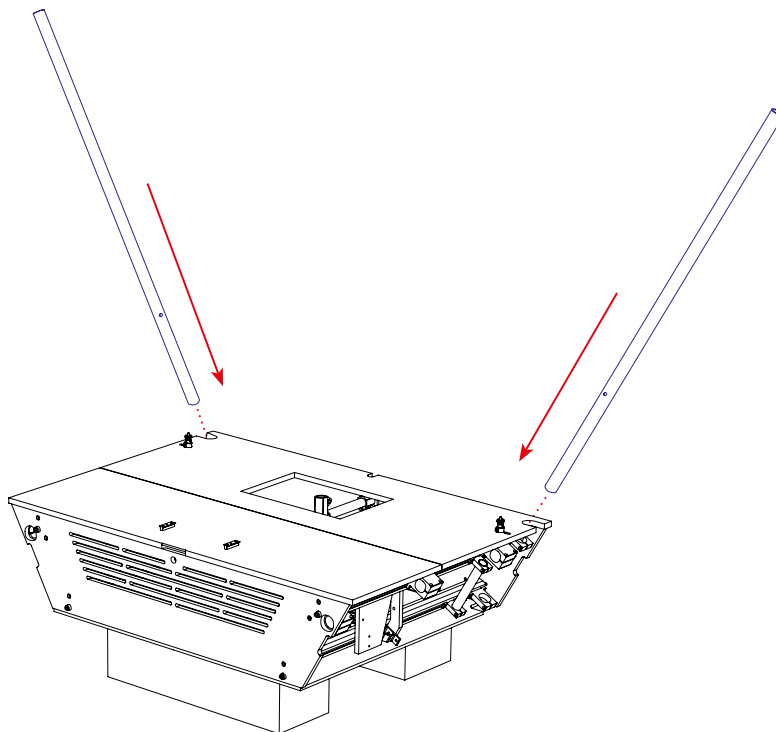


4. Pack 2. Tubes

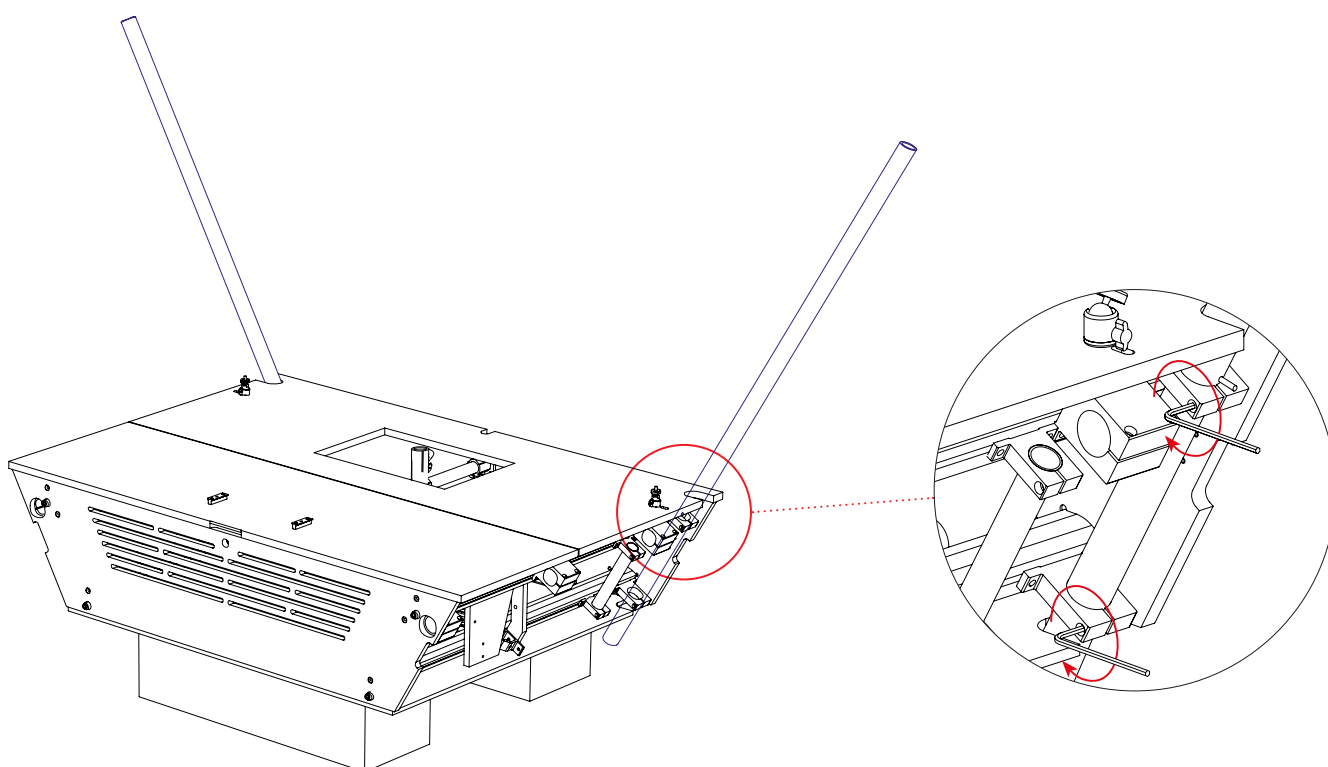


5. . Insert tubes N01.
△ Come to a stop.

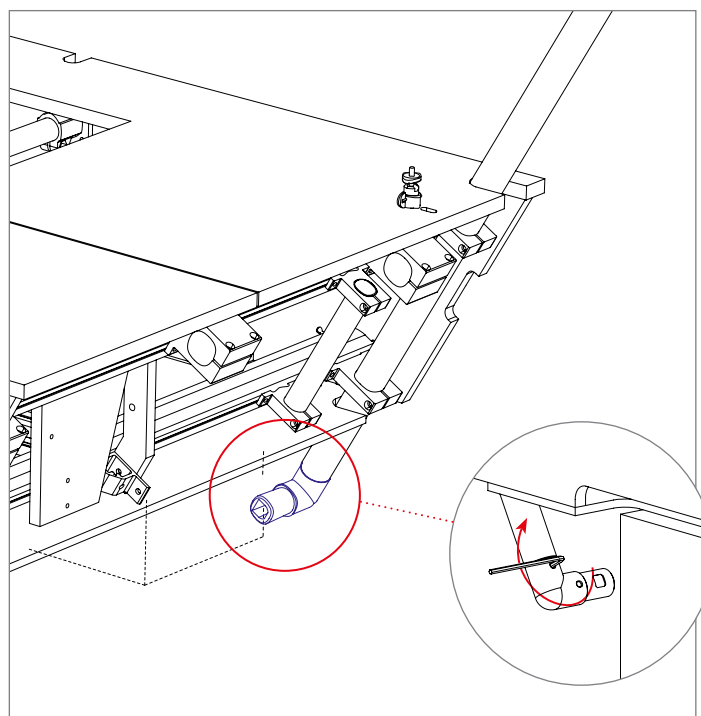
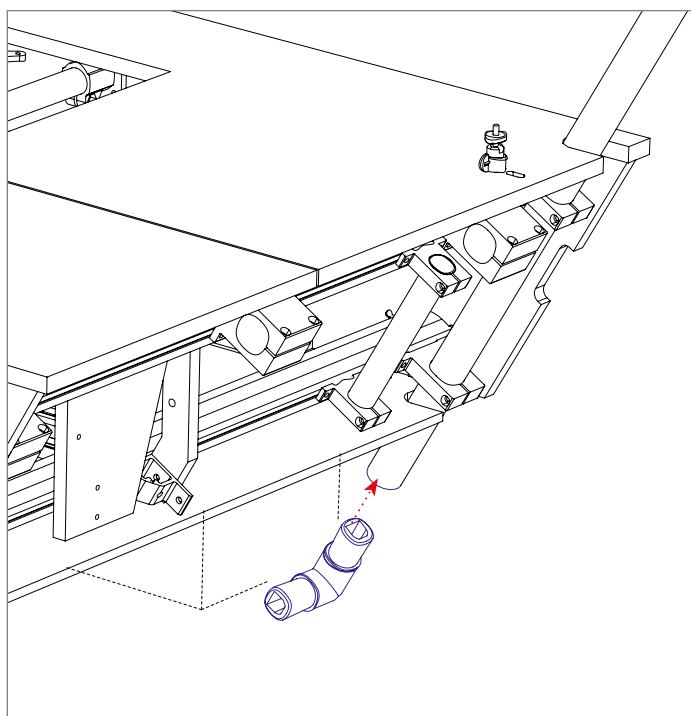
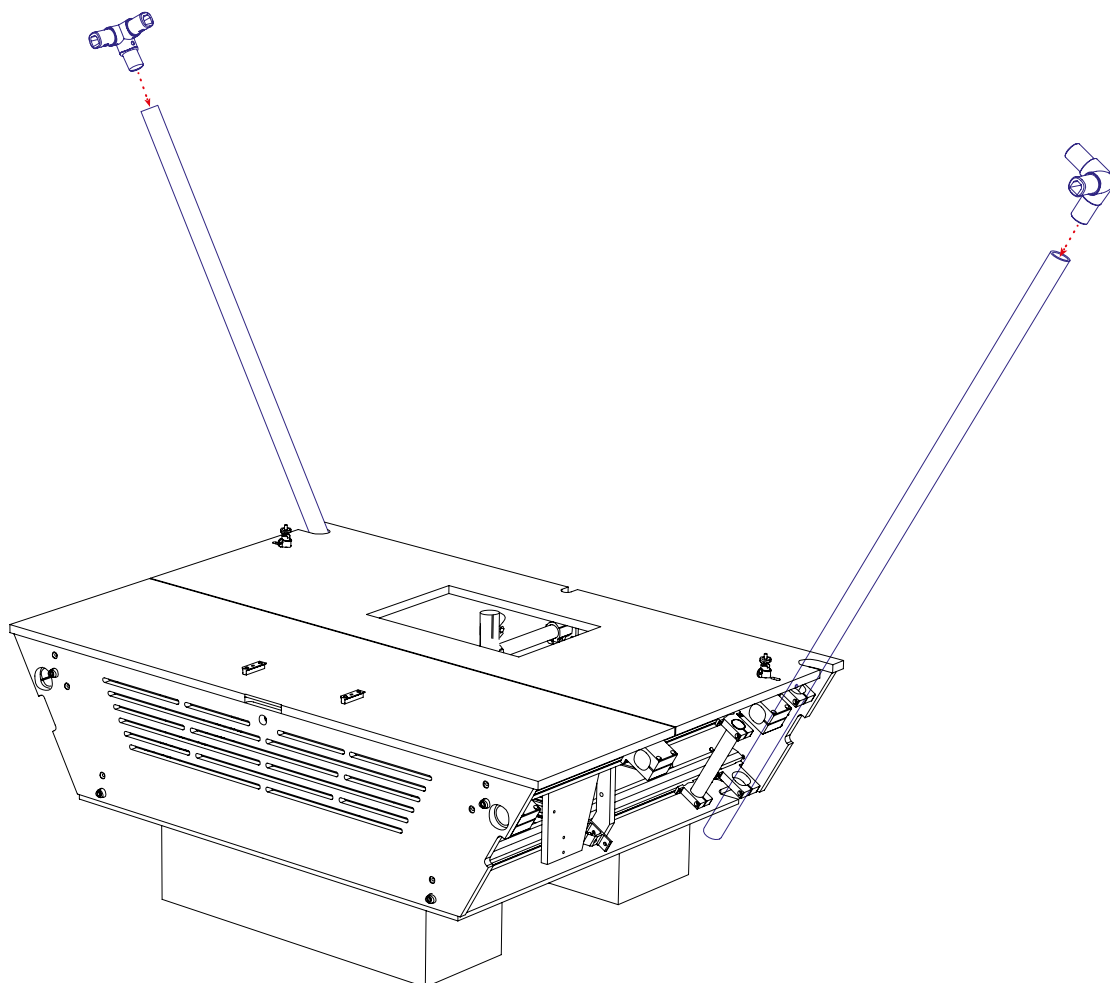
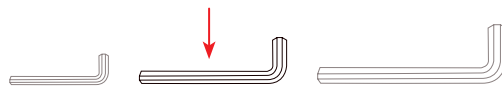
N01 



6. . Tighten 2x with tool (BTR 05) on the right and left side.

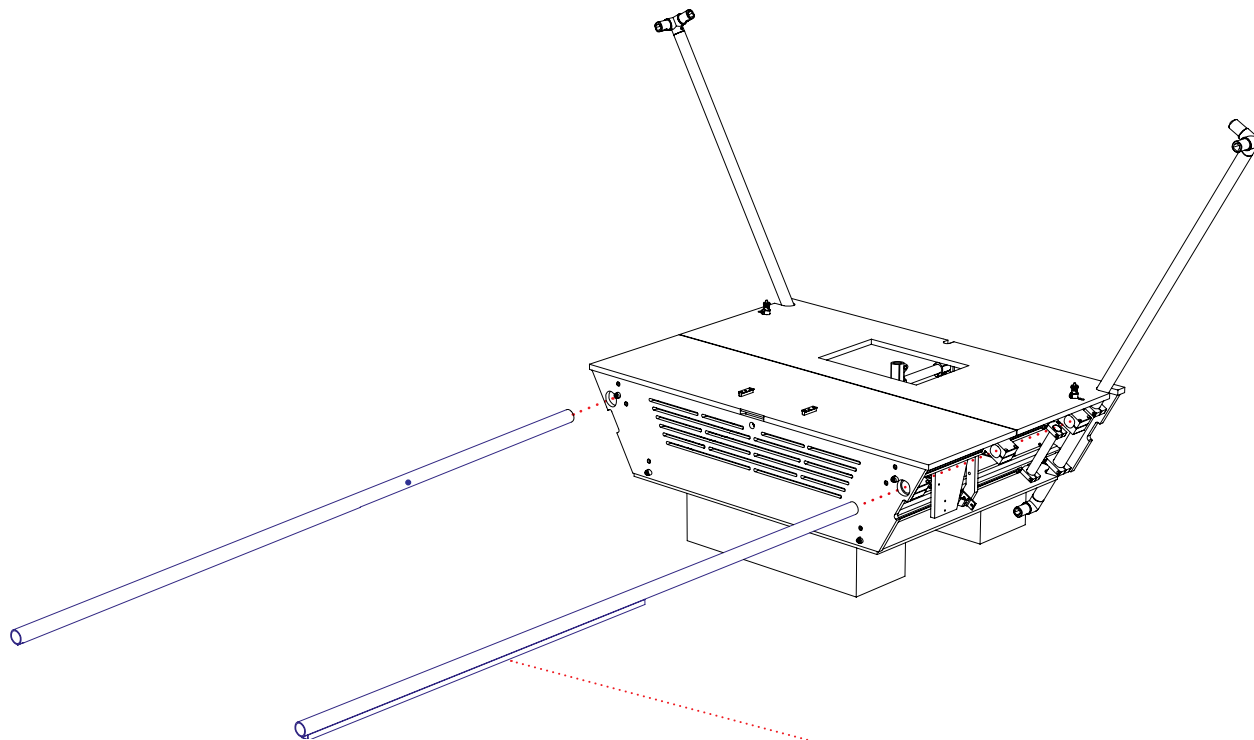
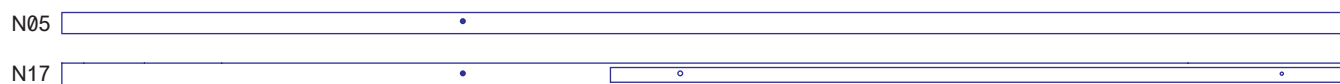


7. ■ . Insert N12 2x and N07 2x. Then, tighten.



8.

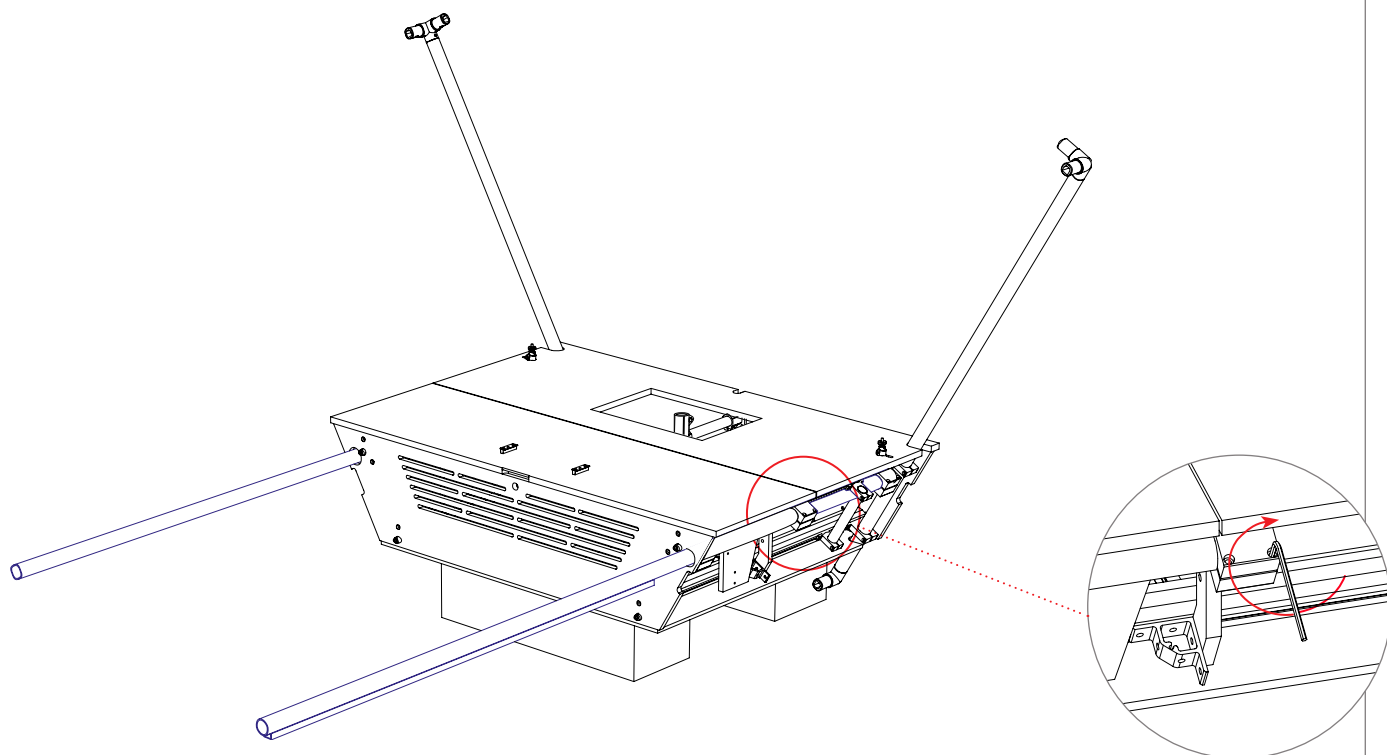
. Insert tubes N05 and N17.
 ⚠ Come to a stop.



Electrical cable conduit + RJ45

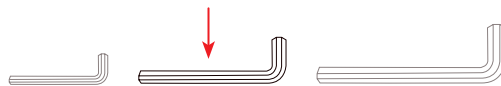
9.

. Tighten 6x with tool (BTR 05) on the right and left side.



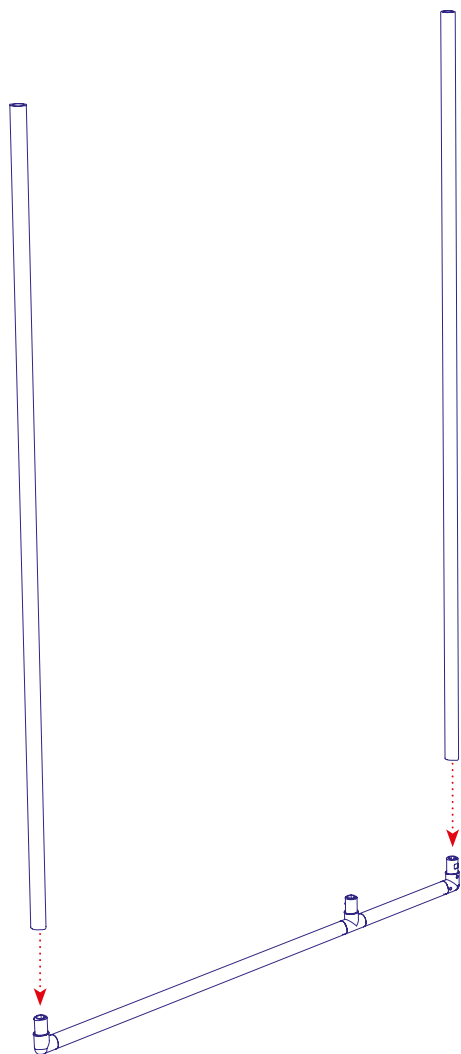
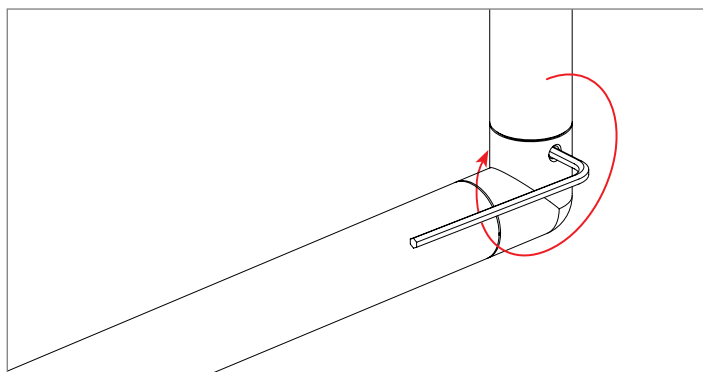
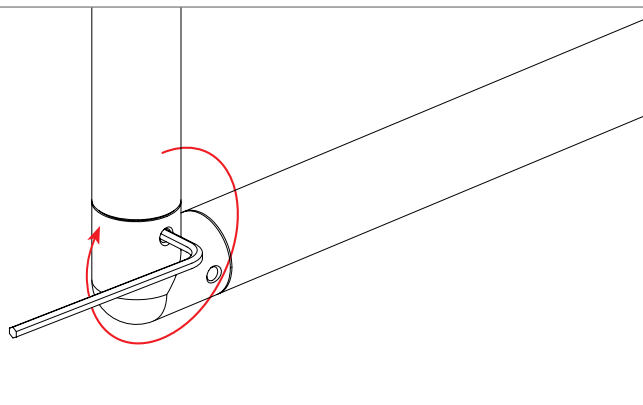
10.

- . Insert tubes N04 2x in N15.
- . Repeat for the right side.

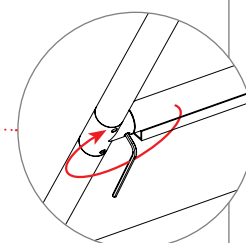
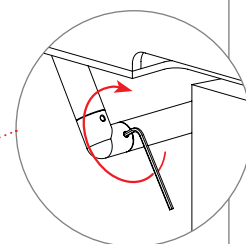
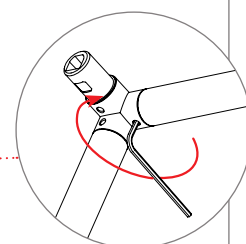
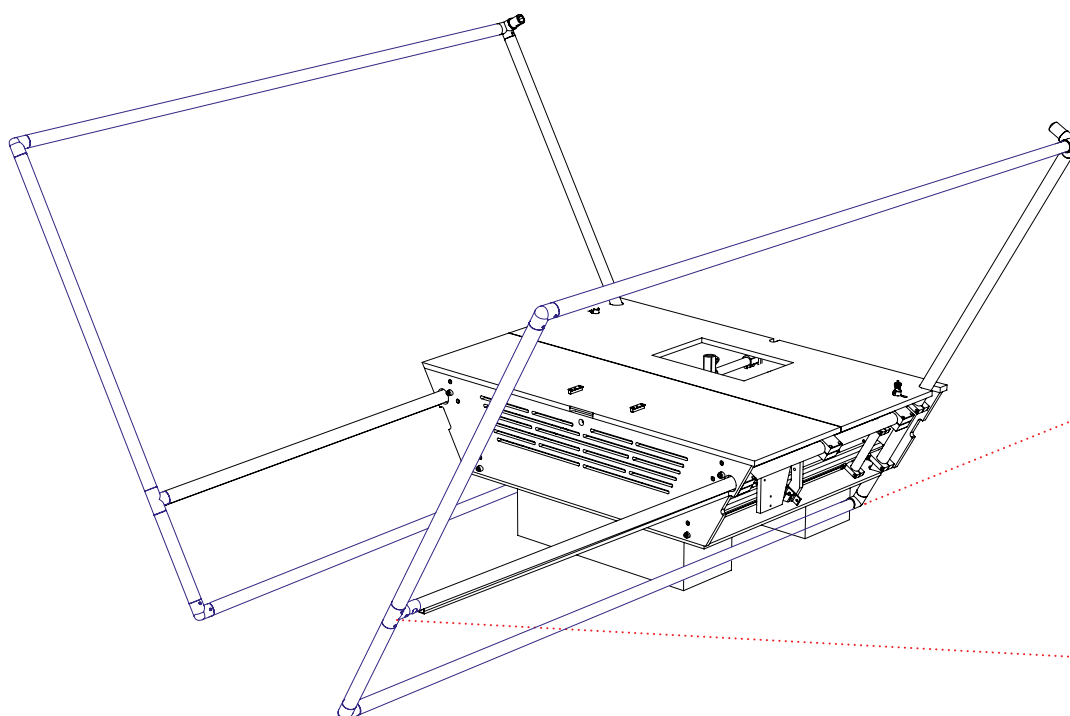
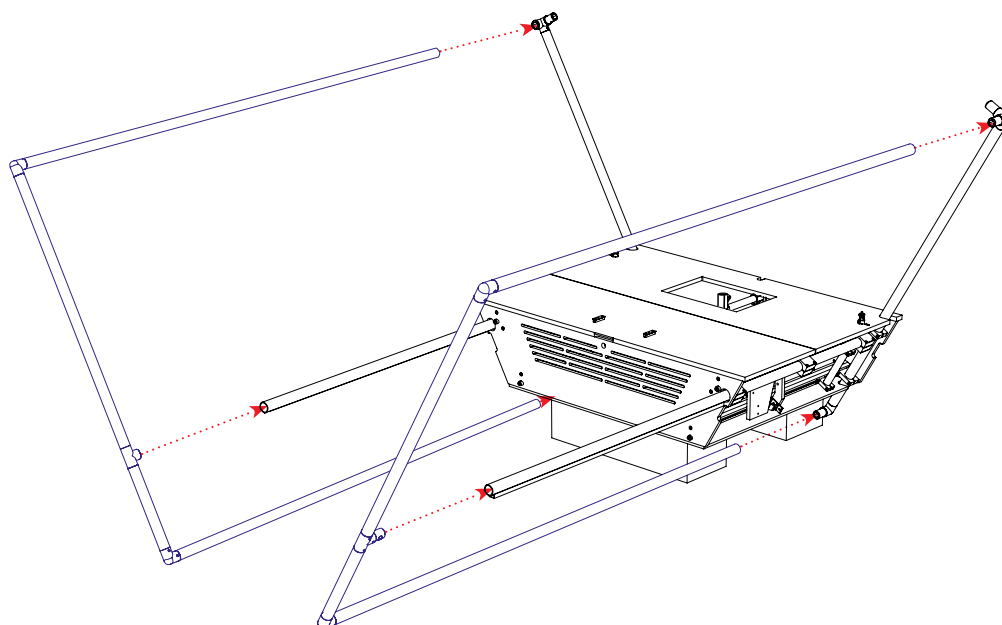
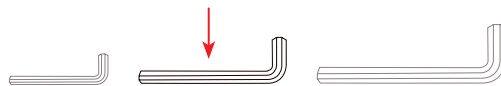


N04

N15



11.

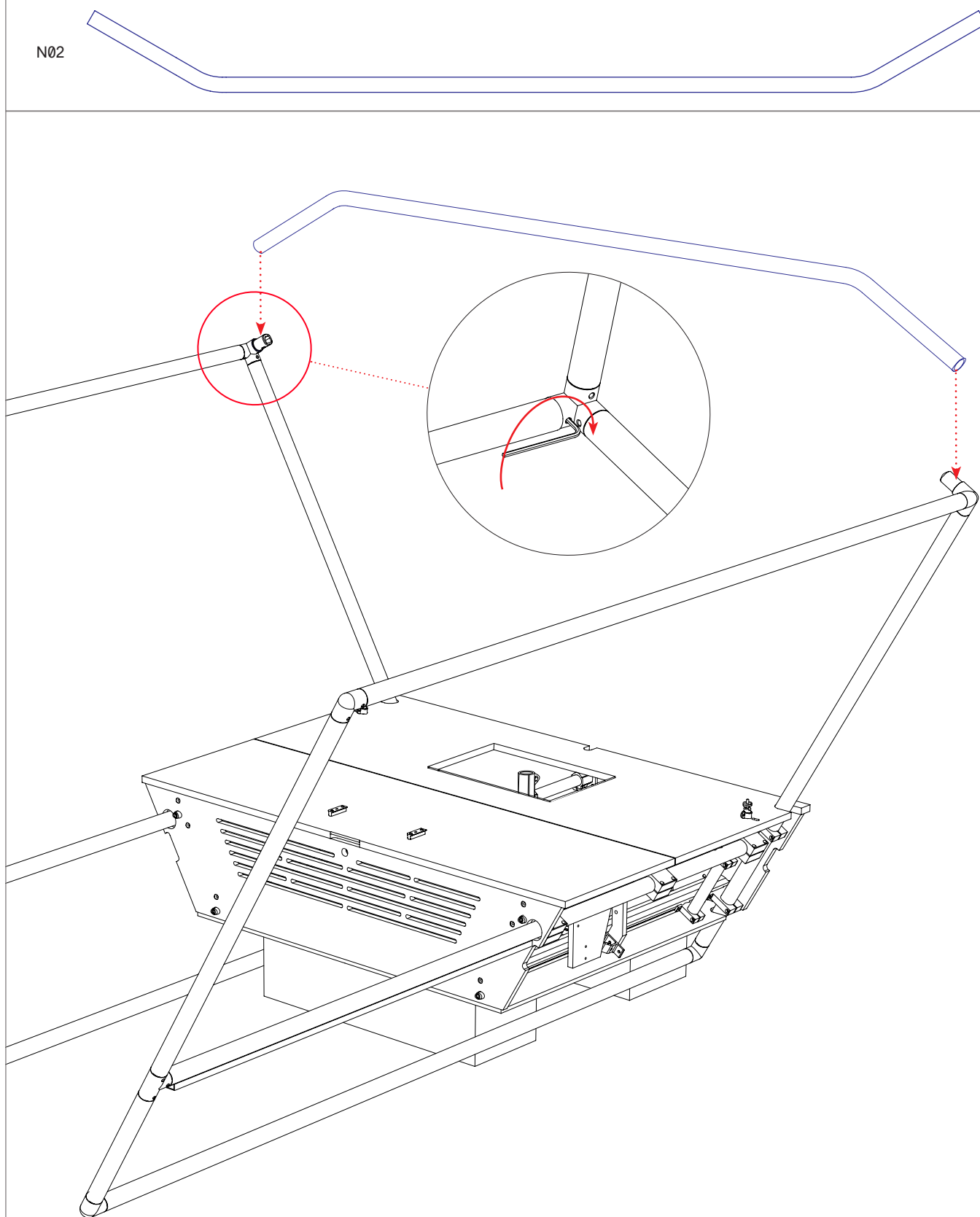


Tightening › Make sure to tighten all of the screws of the structure
Connections › Screws facing inwards

12.

. Insert and tighten N02.
⚠ Slightly force each side to insertion.

N02



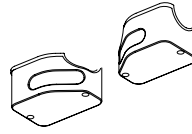
13.



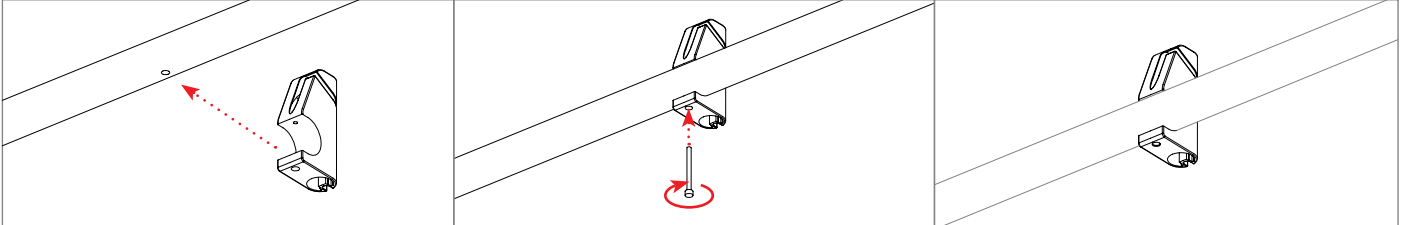
N11



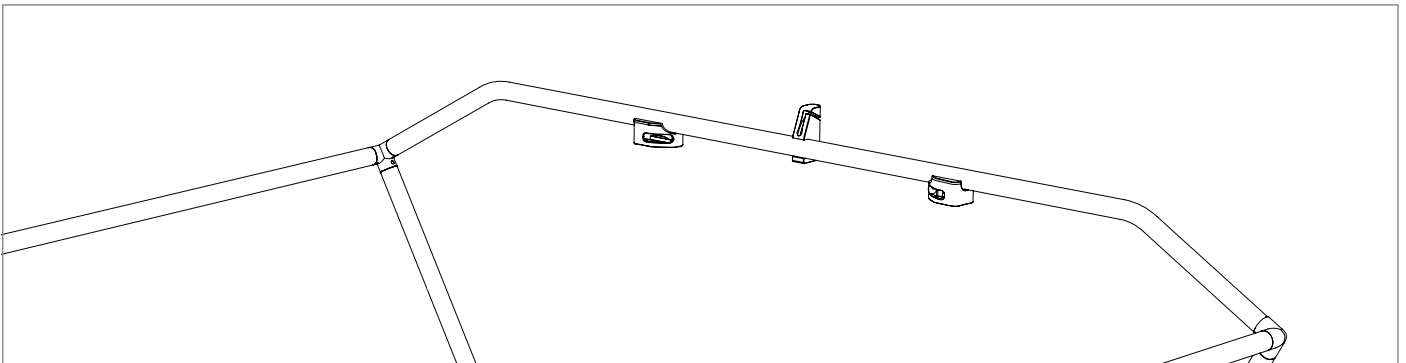
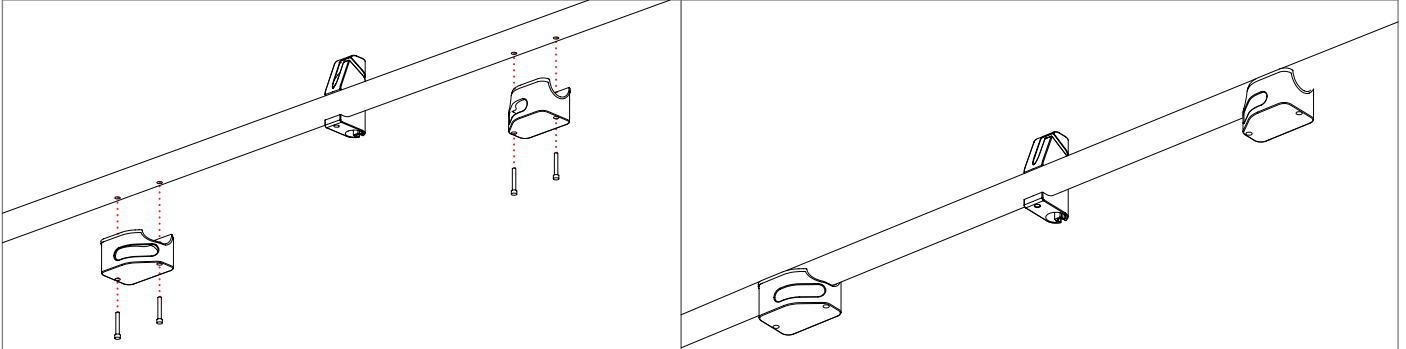
N18 2x



. Mount Cable Conduit.



. Mount Retractors.



14.

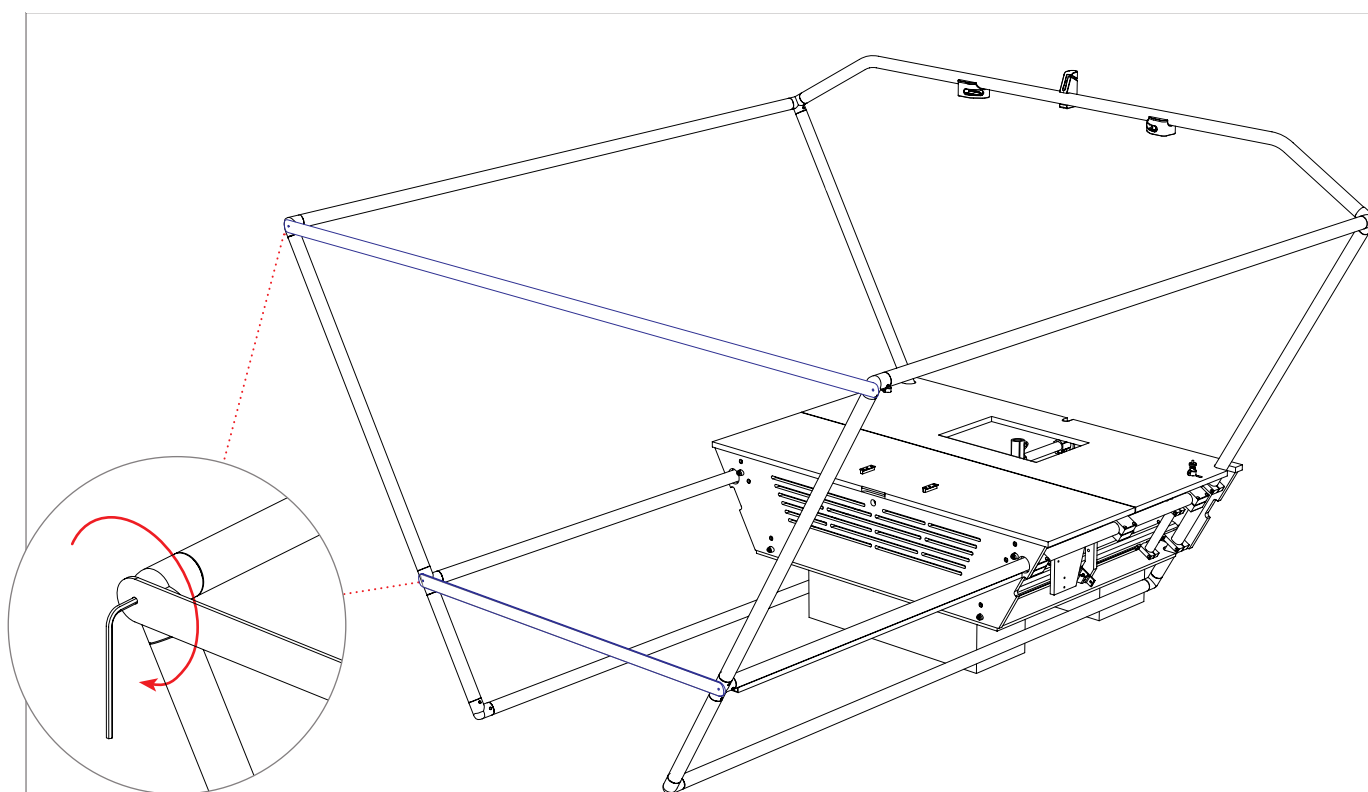
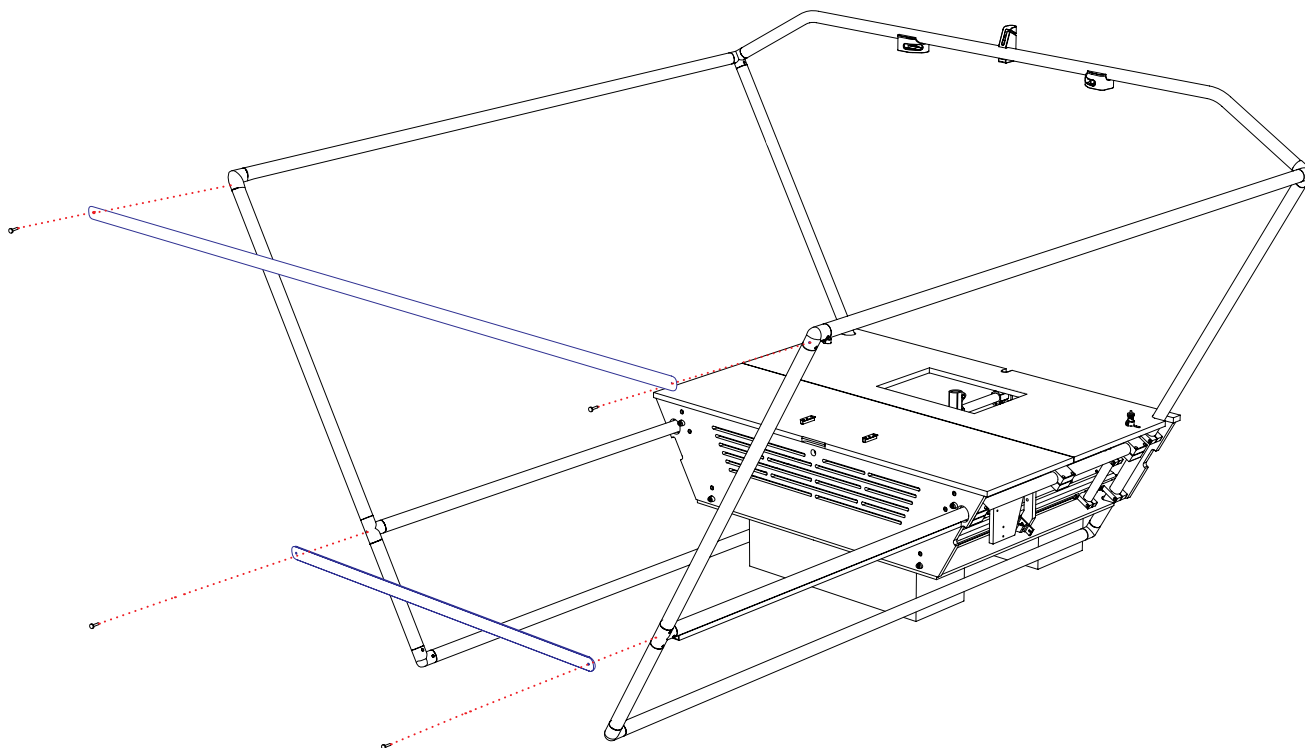


- . Remove screws from ITAS N06 and N07.
- . Add Flat Bar N14 to ITAS N06.
- . Add Flat Bar N16 to ITAS N07.

- . Lock ITAS with tool. (BTR 03)
- ⚠ If after assembly, the structure seems unbalanced, try loosening ITAS N06 and N12.

N14

N16



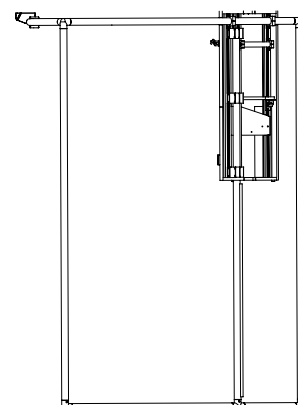
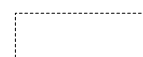
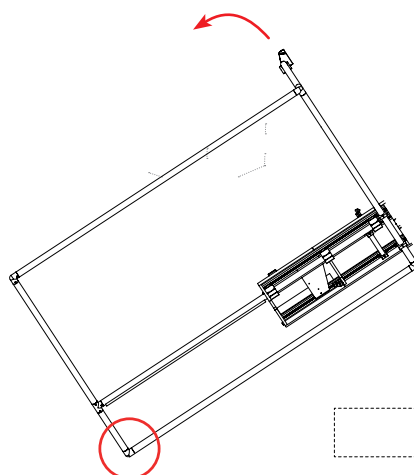
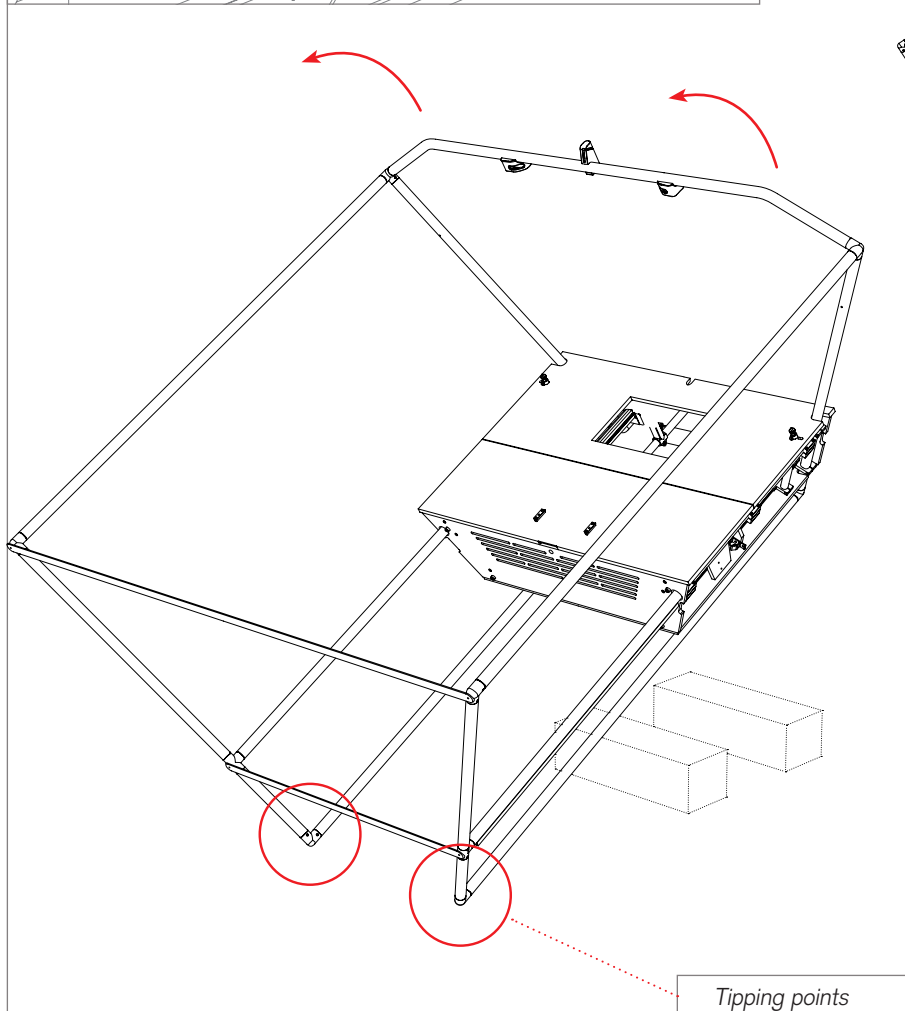
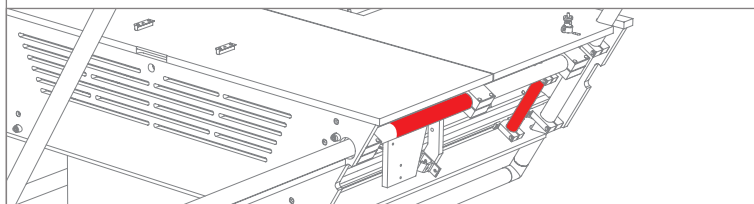
⚠ Warning, heavy and dangerous! Do not stay under either Flat Bars!

15.

- . Lift with the red bars on the illustration.
- . Tip the entire structure by balancing the structure's weight on ITAS N07.



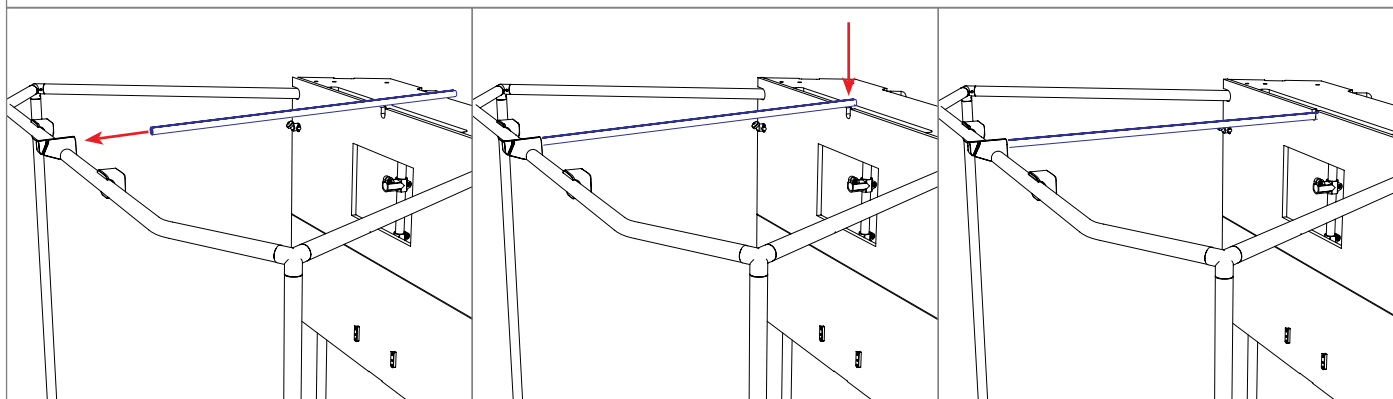
⚠ Mounting bars. Do not pull from the front of the Box.



Tipping points

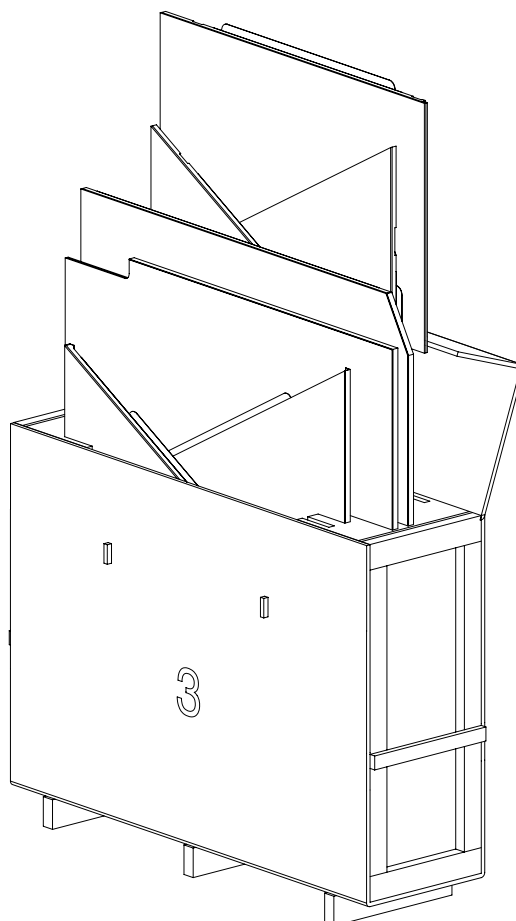
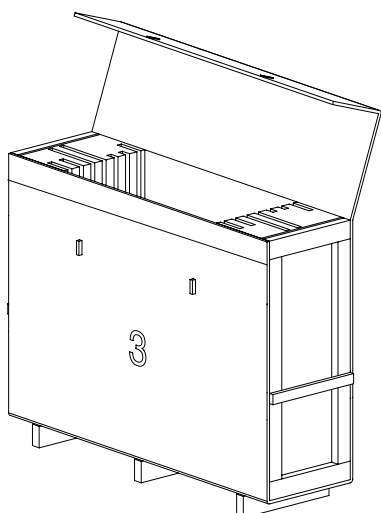
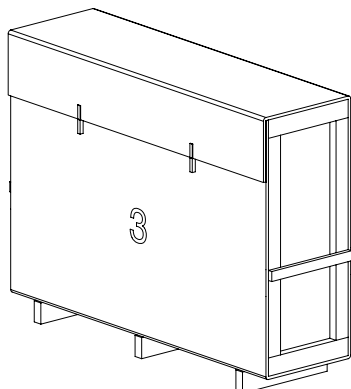
- . Pull out the cover of the Cable Conduit.
- ⚠ Put it back after installation of the Cable Conduit.
- . Install the Cable Conduit.

N09



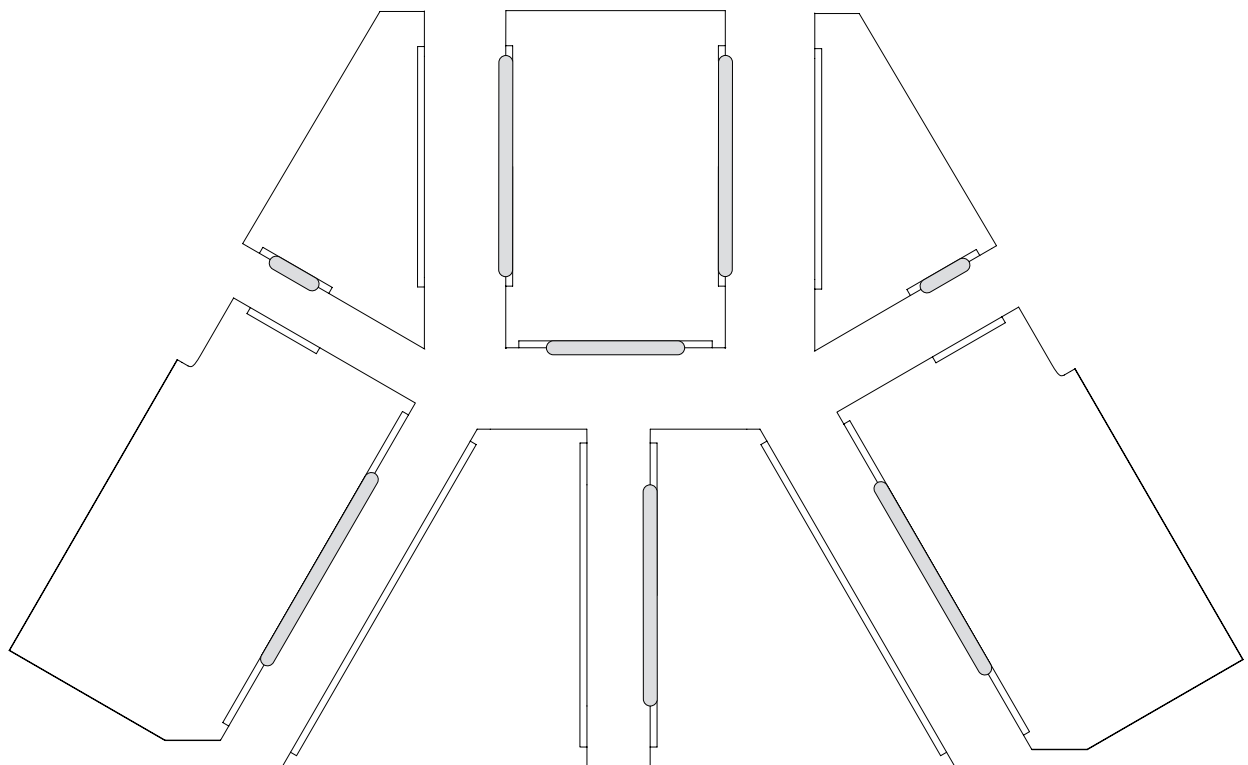
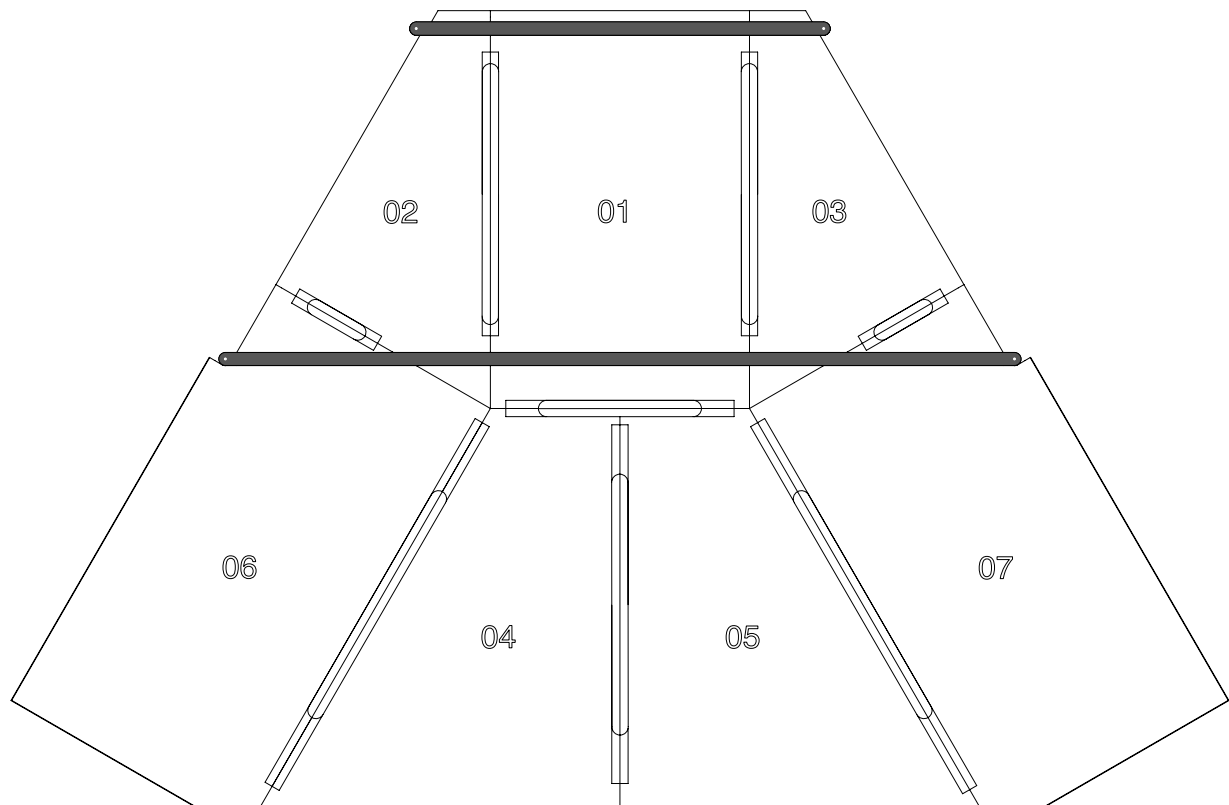
16.

Pack 3. Flooring



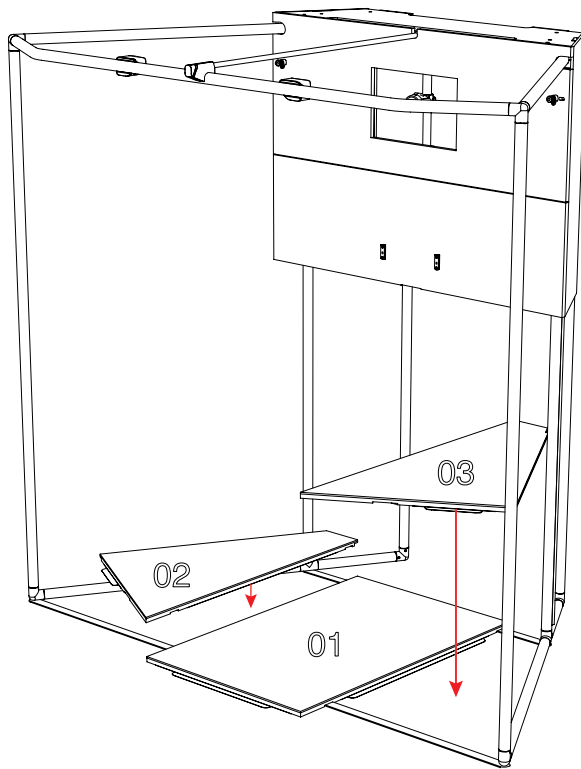
16.

Pack 3. Flooring

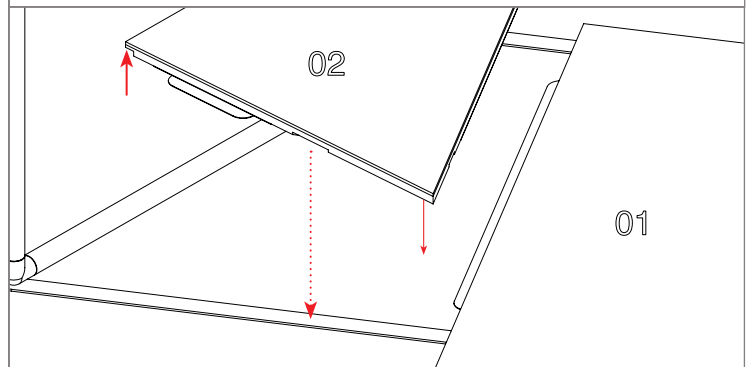


17.

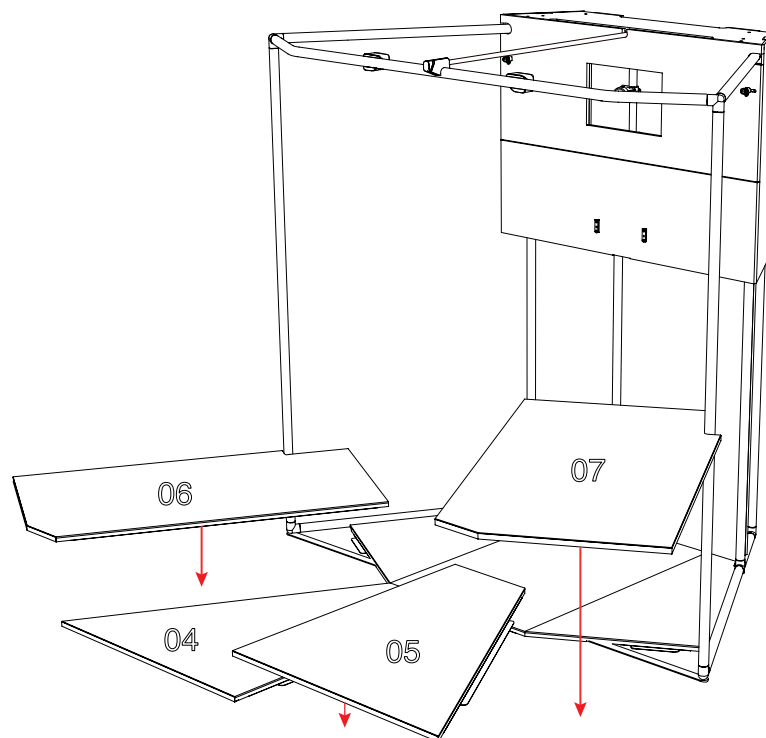
- . Take the middle panel (01.), turn it over and position the velcro strips on its sides.
- . Lay the panel on the ground by positioning the Flat Bar into the recess and velcro.
- . Repeat this step for panels (02. / 03.)



Mounting process

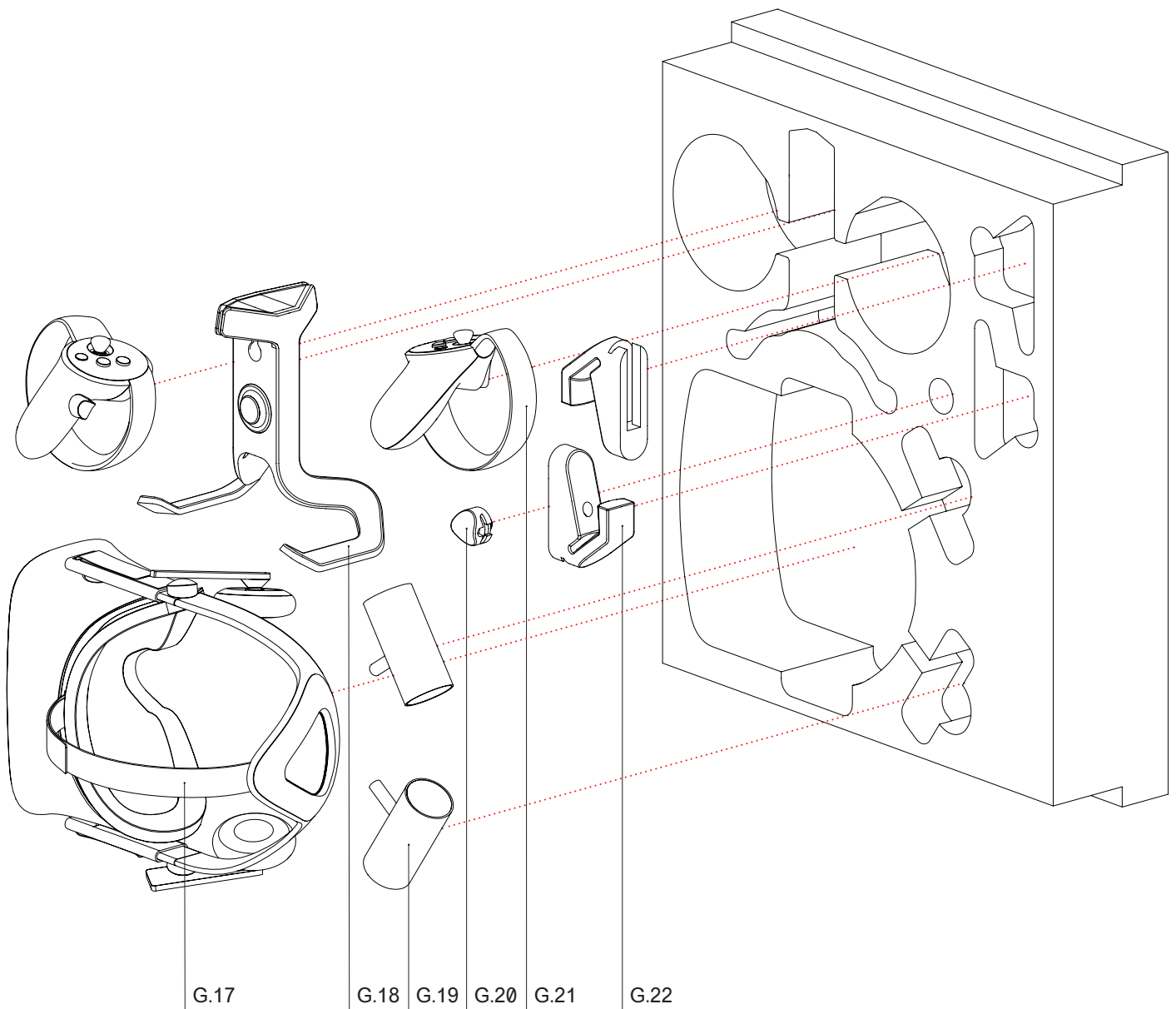


- . Take the middle panels (04. / 05.), turn them over and position the velcro strips on the sides.
- . Lay the panels on the ground and position them on the velcro.
- . Repeat this step for panels (06. / 07.) by positioning the Flat Bar into the recess and velcro.



Congrats! Now comes the easy part!

VR TECHNOLOGY

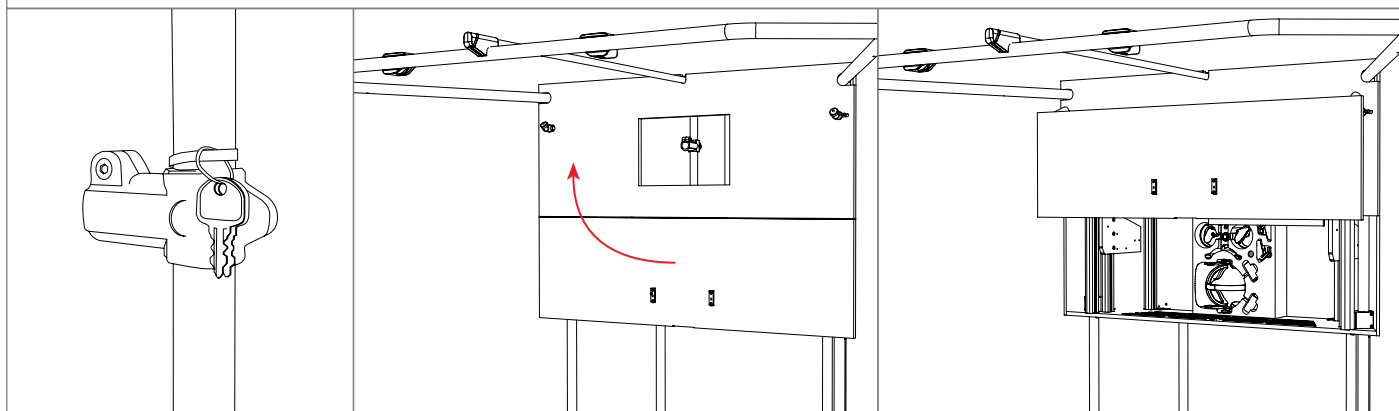


G.17	VR Headset	1x
G.18	VR Headset Mount	2x
G.19	Sensor	2x
G.20	VR Headset Cable Mount	1x
G.21	VR Controller	1x
G.22	VR Controller Mount	1x

18.

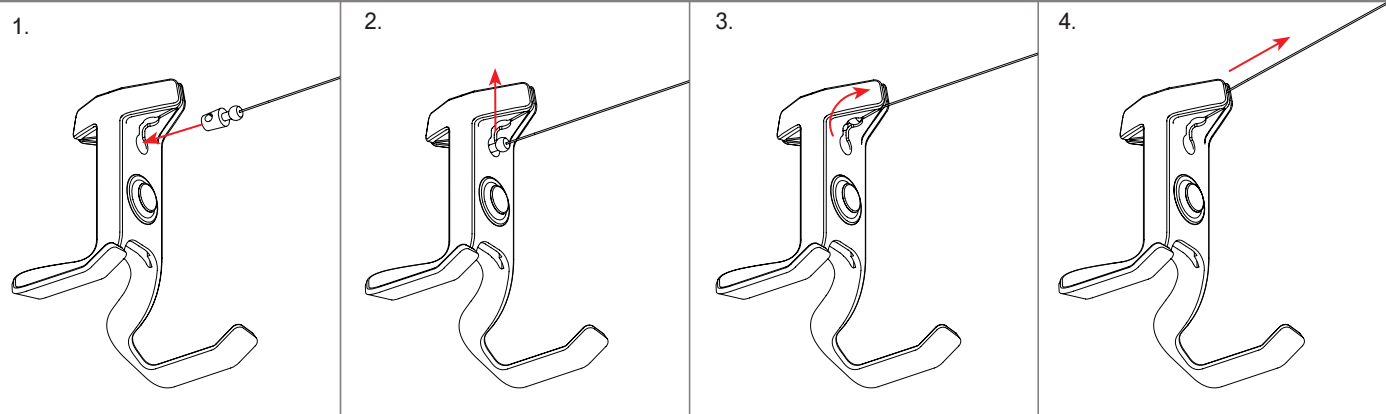
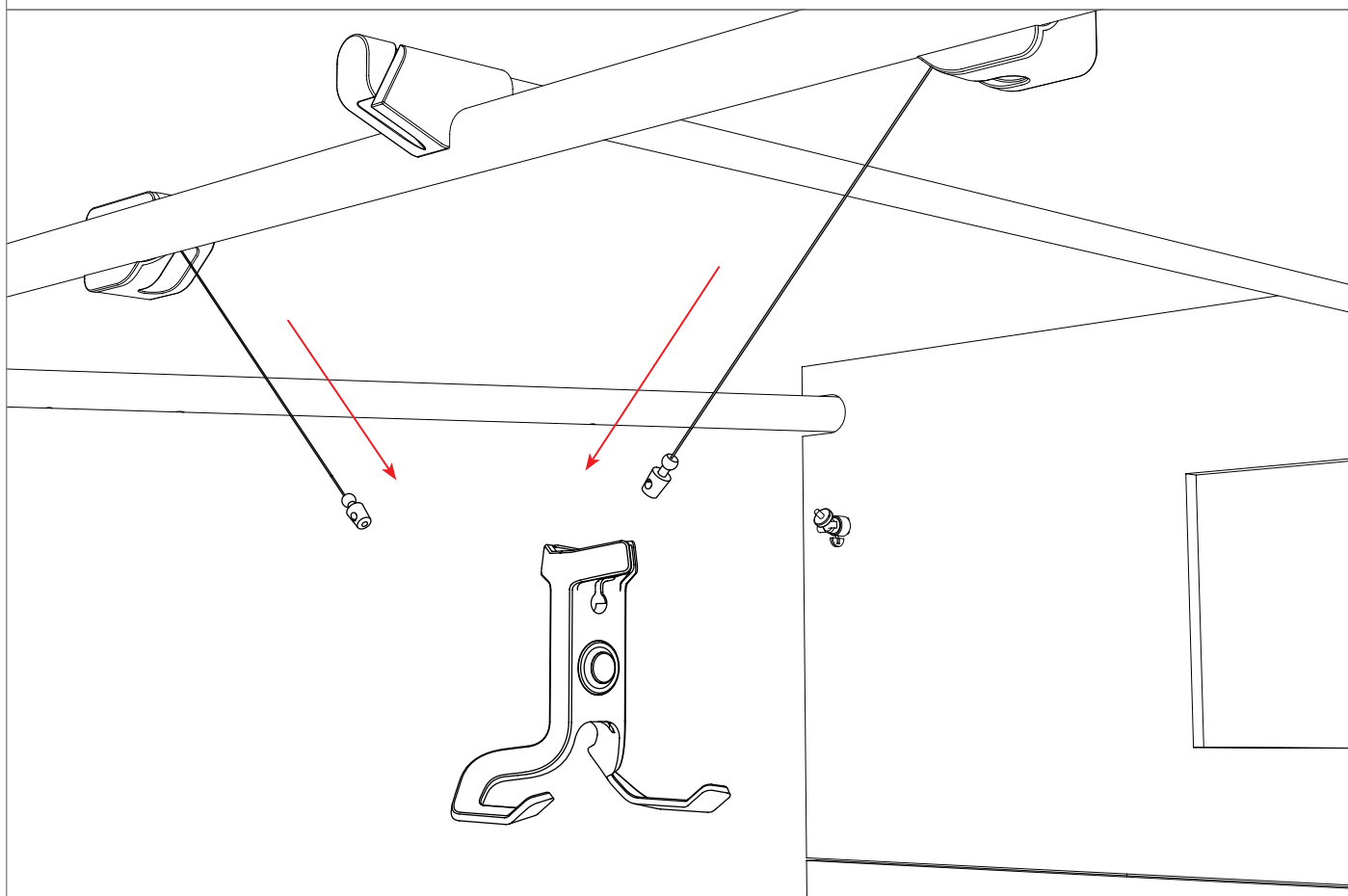
. Box Panel Gate

. Grab the keys by cutting the plastic cable tie.

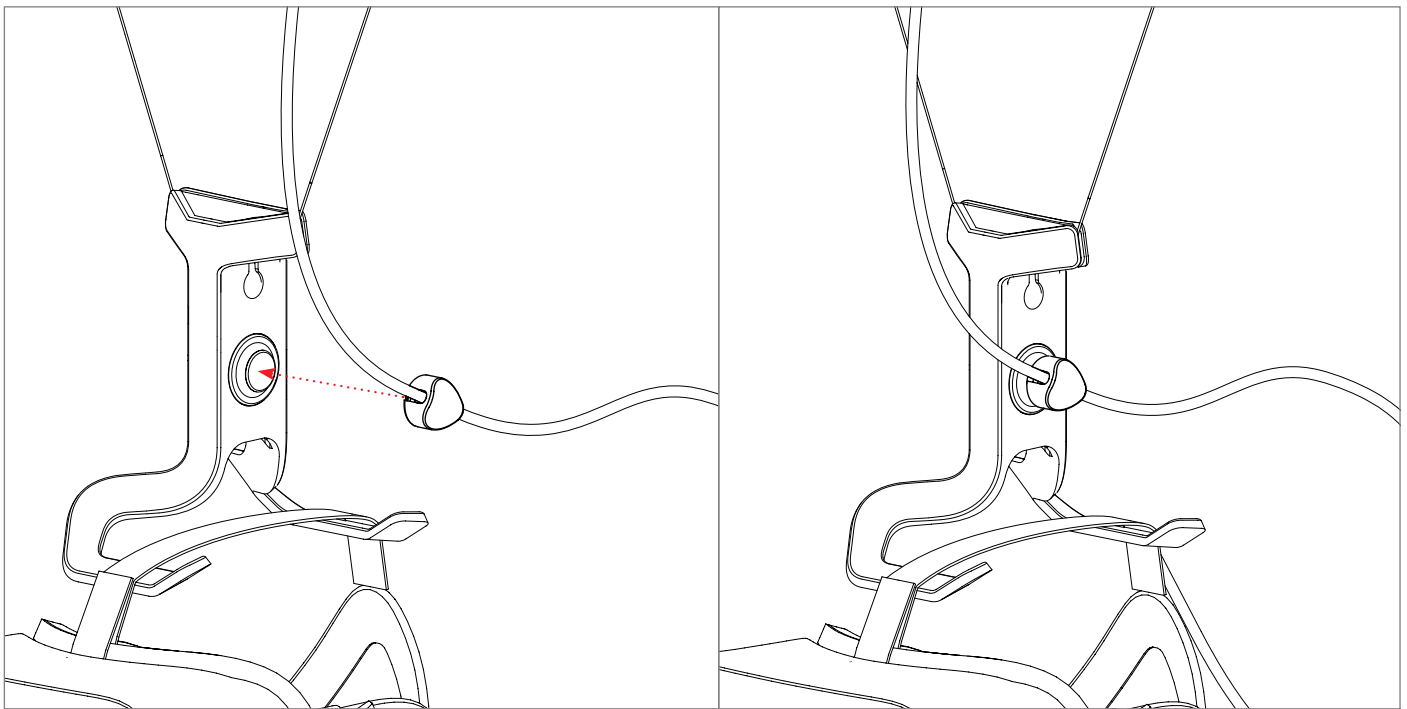
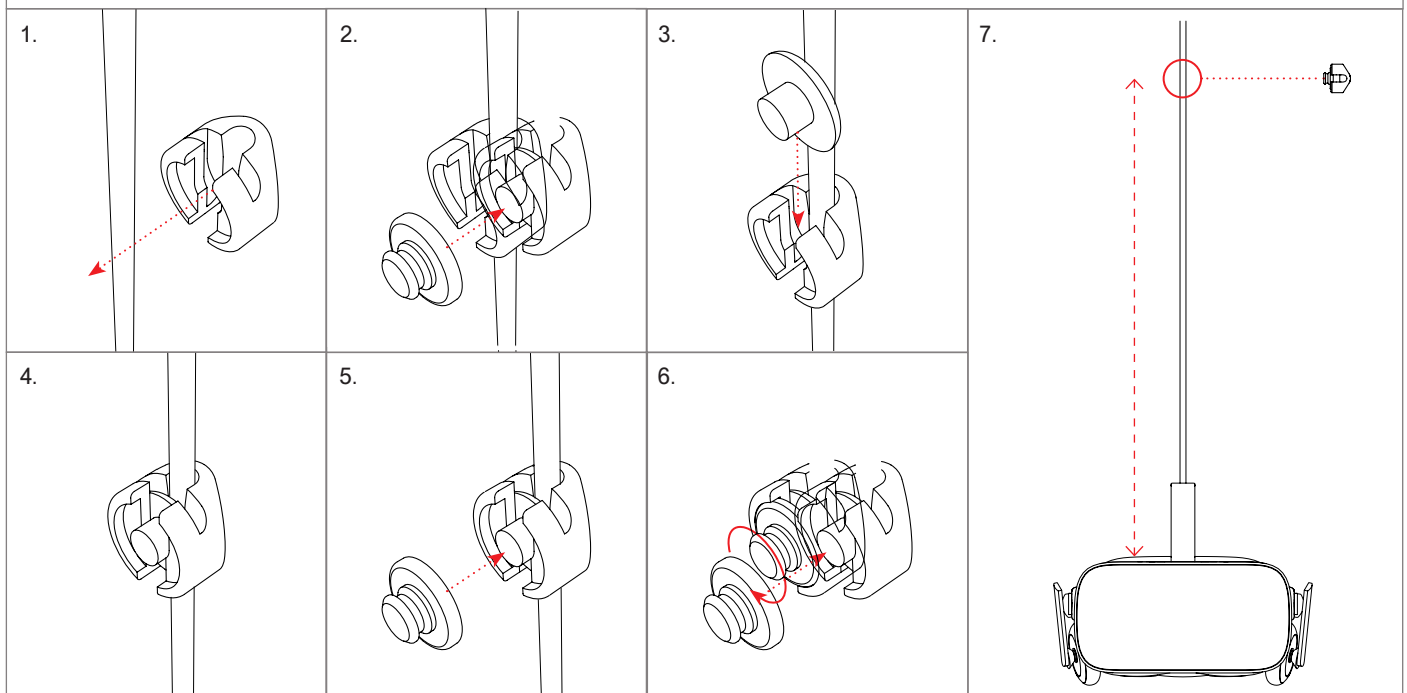


19.

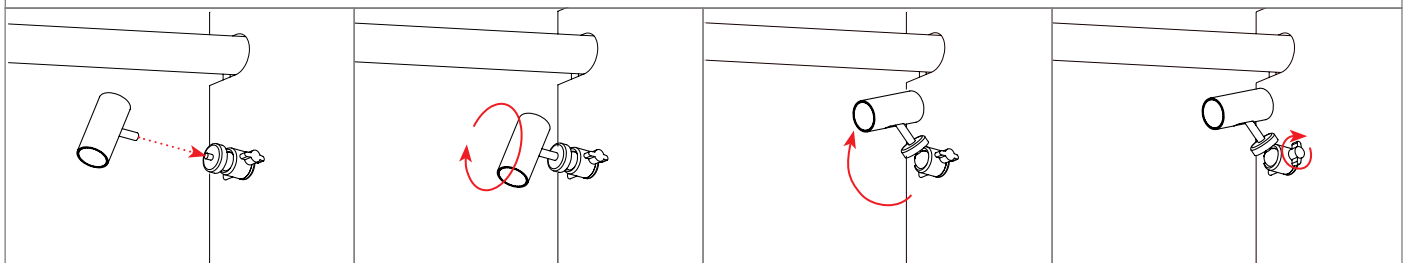
. Installing VR Headset Mount



20. . Installing VR Headset Cable Mount

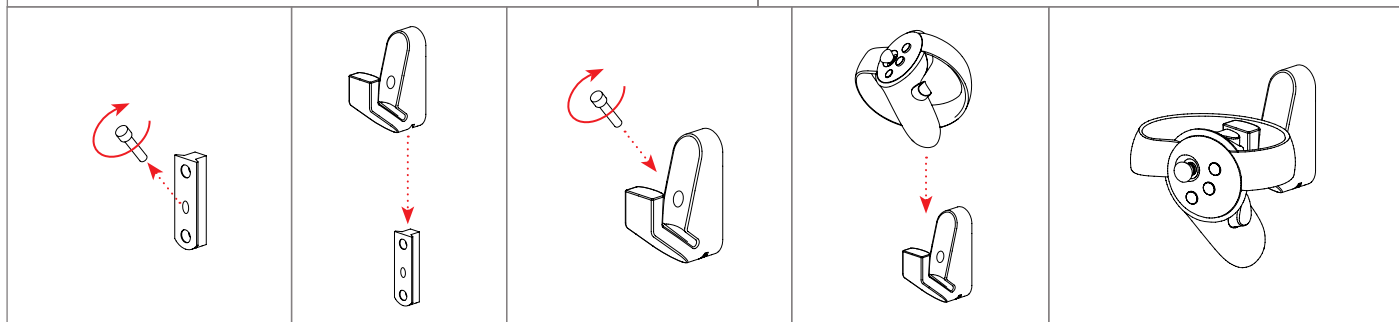


21. Mounting Sensor . Lock with BTR tool or by hand



22.

. Installing VR Controller mount.

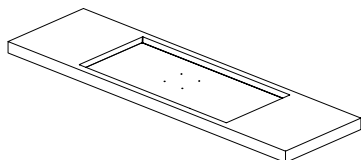


23.

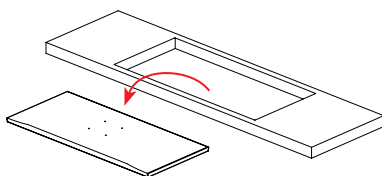
. TV Installation



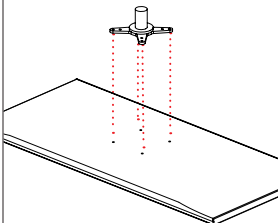
1. Remove TV from **Pack 1**.



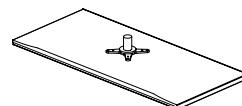
2.



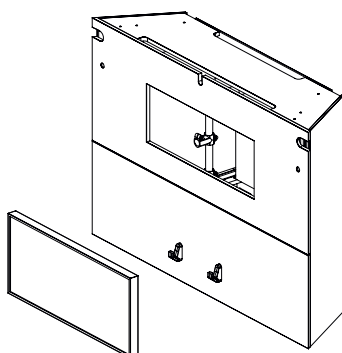
3. Screw in VESA with tool.
(BTR 03)



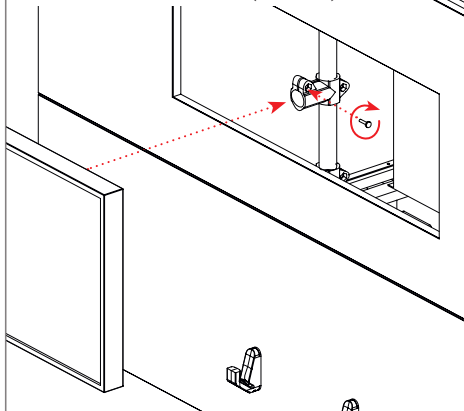
4.



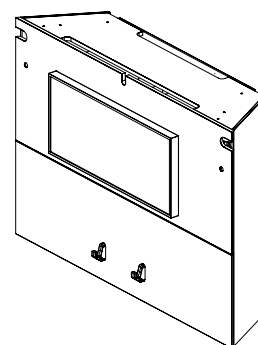
5.



6. Insert VESA mount into Box QUAD.
. Lock QUAD with tool. (BTR 05)

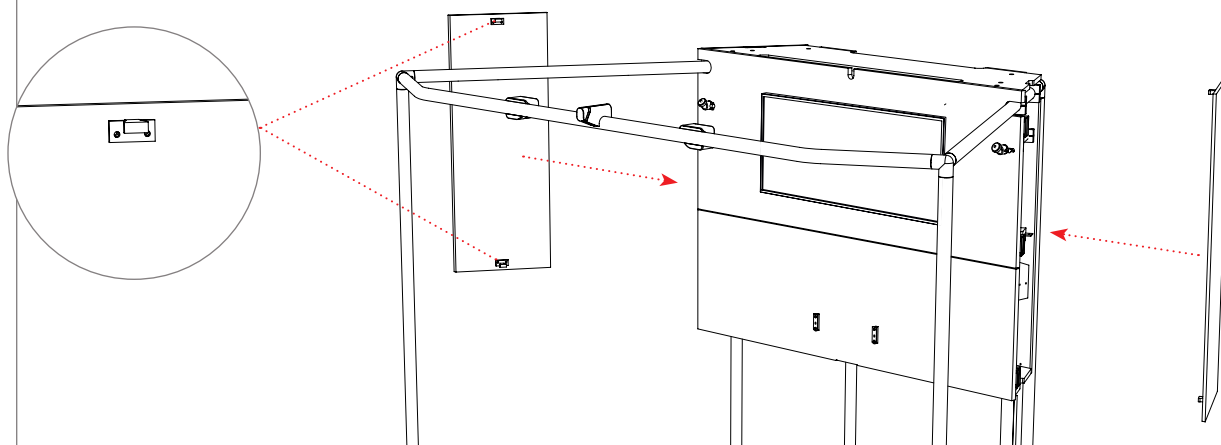


7.



24.

. Place the Side Panel onto the sides of the Box

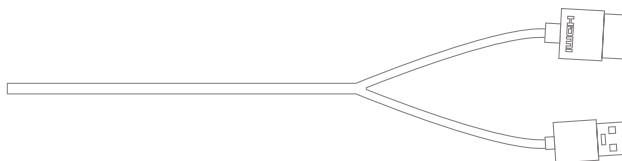
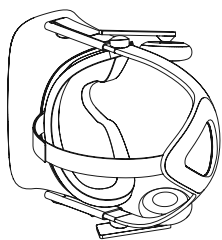


25.

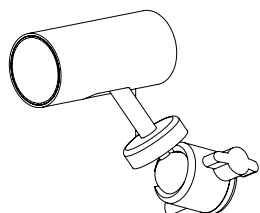
. Connections

HDMI 1x USB 3x Displayport 1x

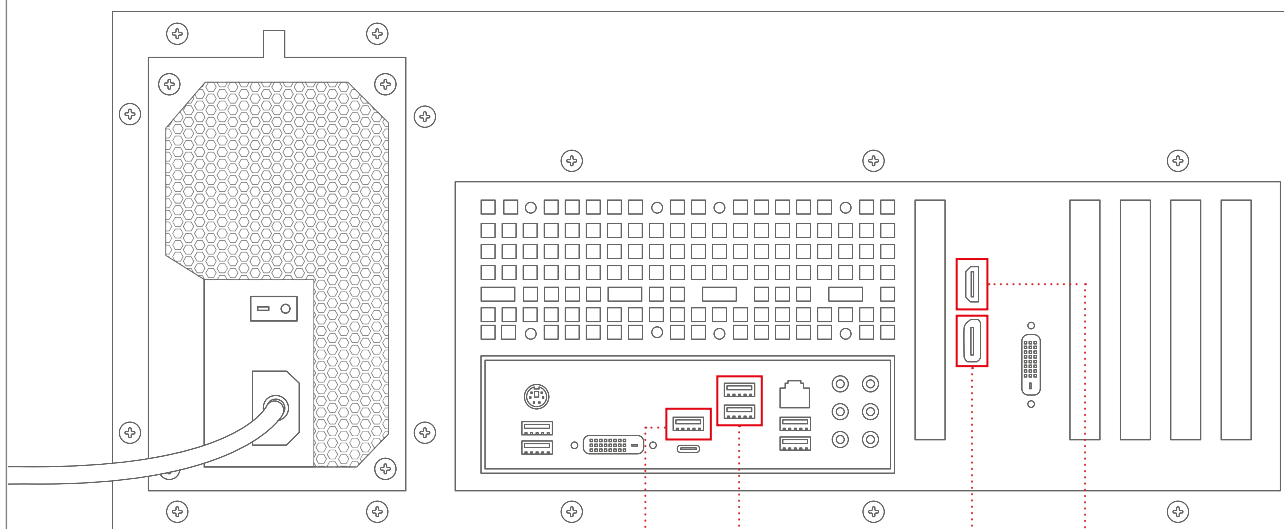
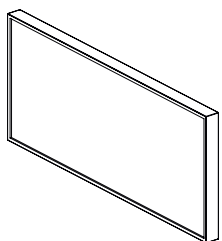
. Headset



. Sensors



. Screen

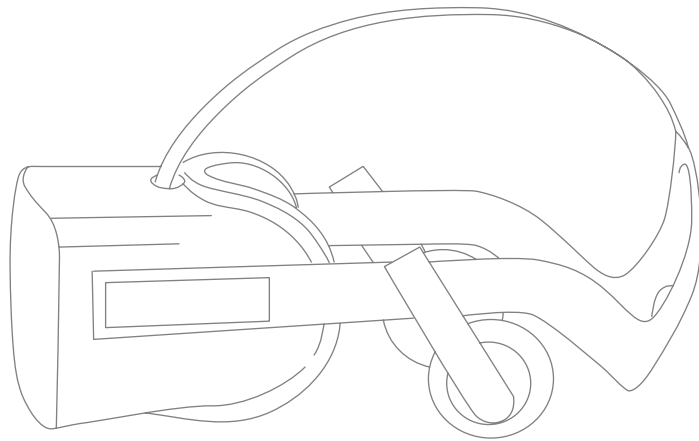


USB cables
for the headset

USB cables
for the sensors

HDMI
for the headset

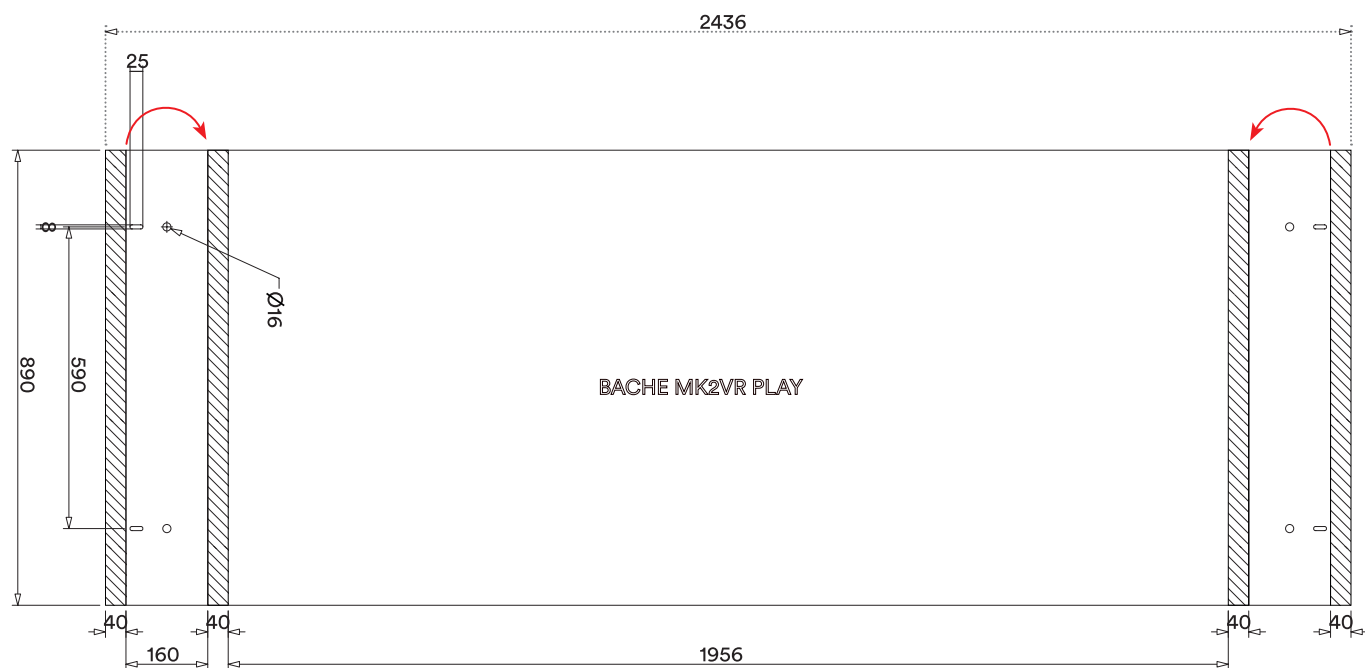
Displayport
for the screen



You're done!
Now's the time to test it out.

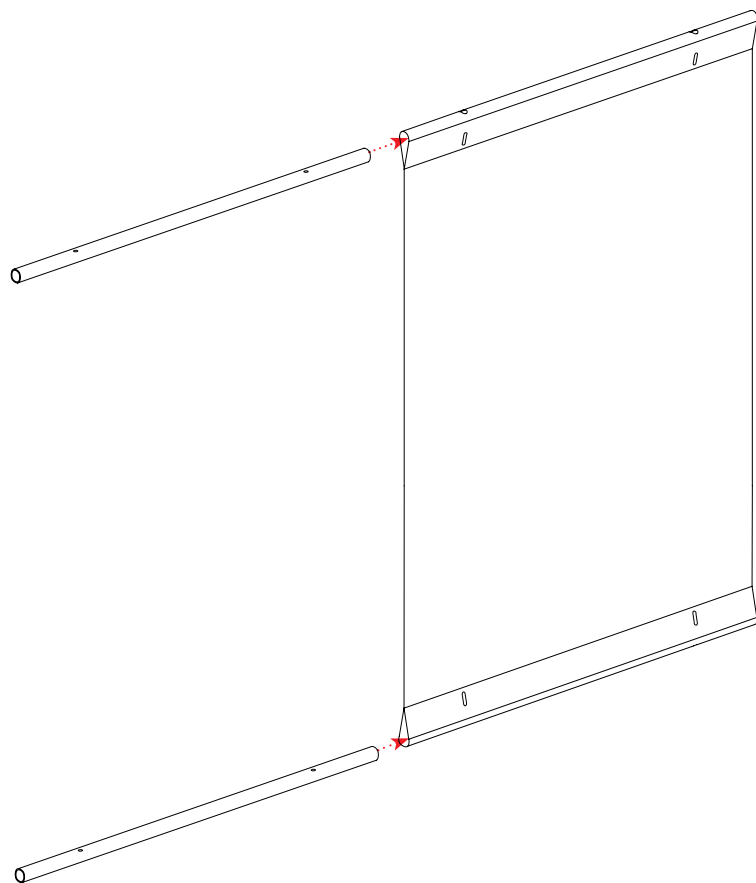
Optional banner

If you wish to include one or a few banners to the structure, the dimensions below are to be given to your printer. Dimensions are in millimeters.

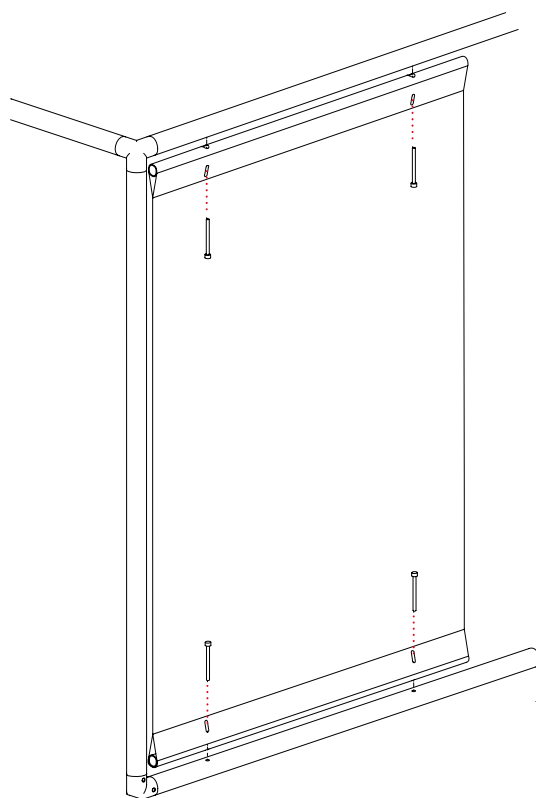


 Gluing Surface

1.



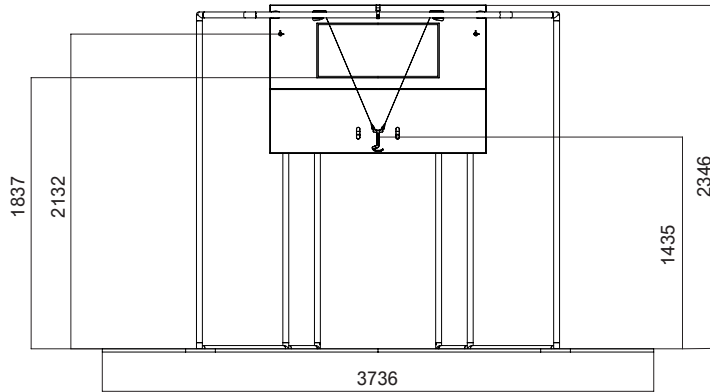
2.



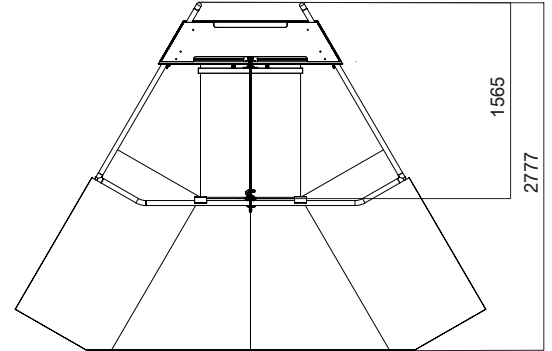
Disposition

Final Dimensions

Front view

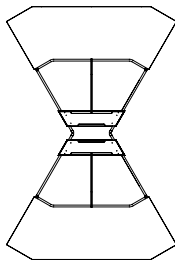


Top view

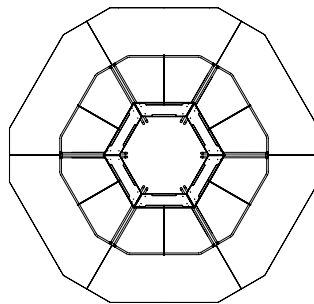


Modular disposition options

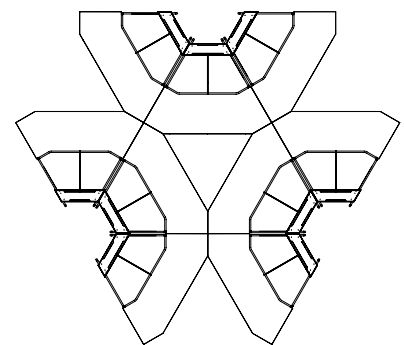
1x



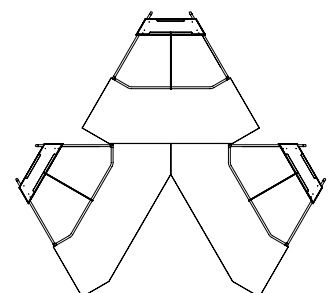
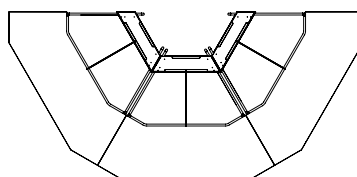
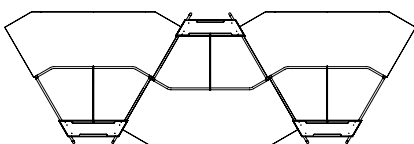
6x



9x



3x



User Guide Mounting Video



**For additional information,
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supportvrpod@mk2.com

