

m!ka

briefing

book





Thank you for choosing Yellowtec products.

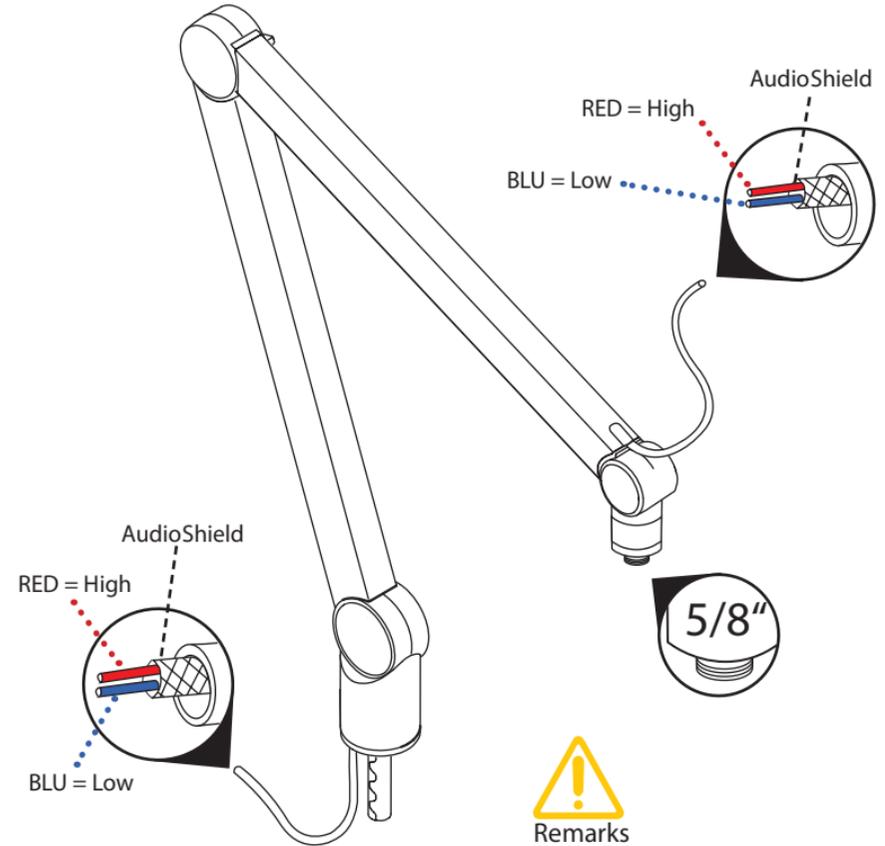
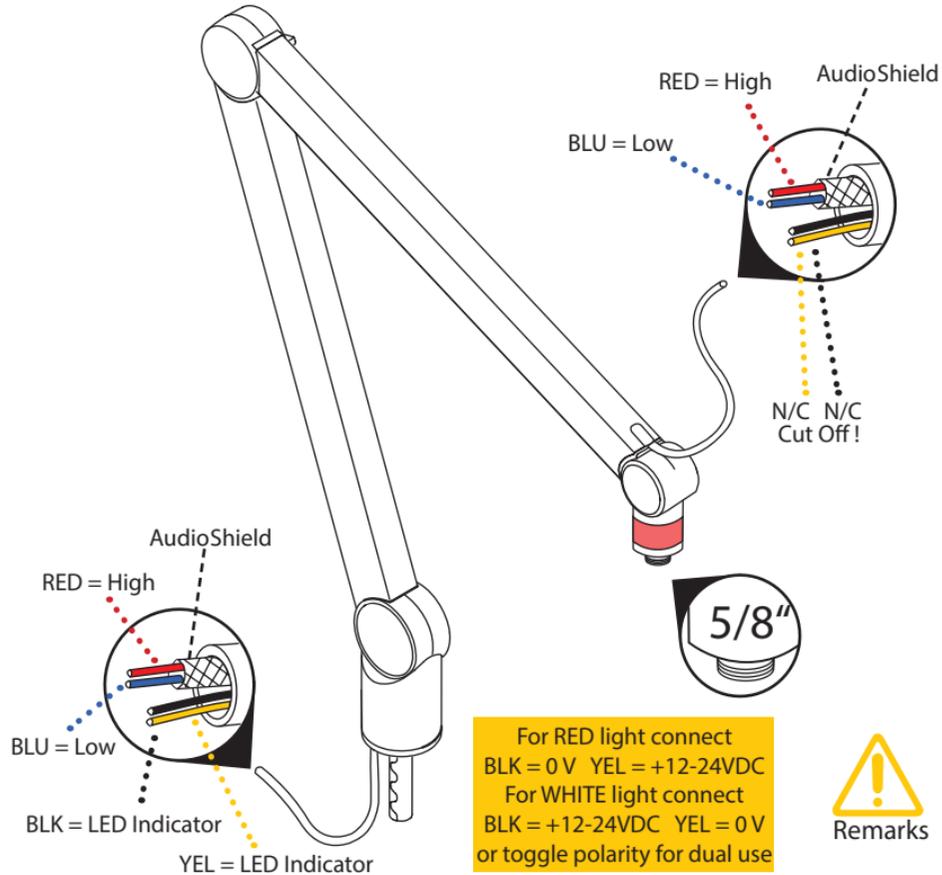
Enjoy m!ka, the most exciting support system for microphones and monitors. m!ka is robust, sleek and flexible.

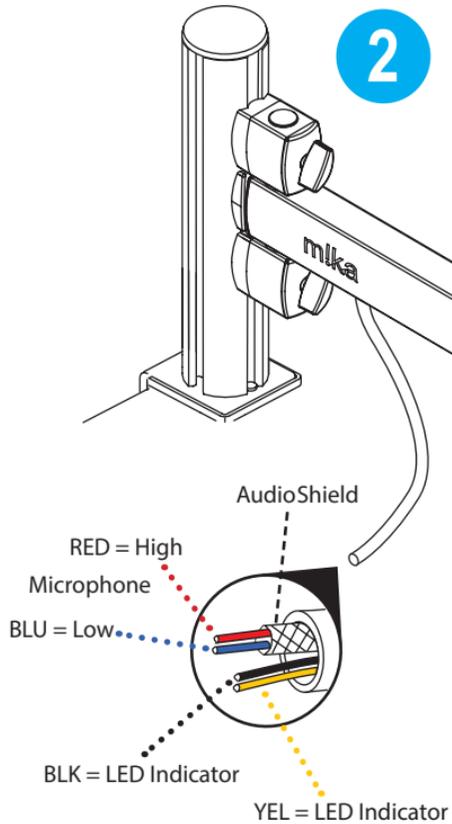
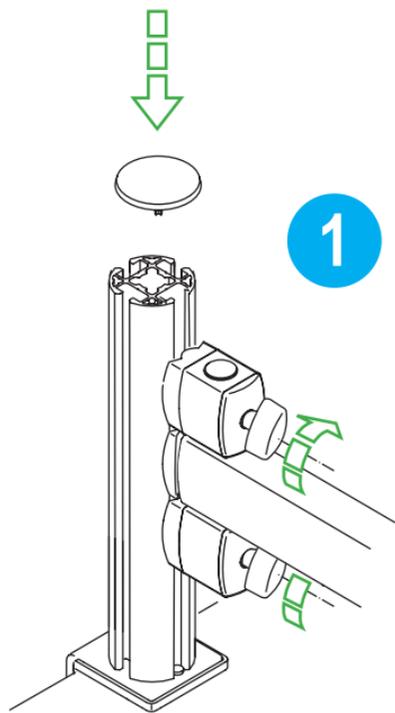
All components are designed to fit with each other and can be combined in multiple ways. Check this Briefing Book to get initial information on how to install and adjust the system.

 Please note: Safety instructions should be followed at all times!

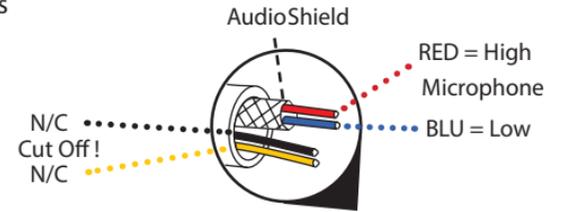
Briefing Book Content

m!ka Mic Arm	4
m!ka Mic Arm TV	6
m!ka Studiolight	12
m!ka MMS PDM Kit	16
m!ka Power Sting	17
m!ka MMS Ceiling Mount	18
m!ka Wall Mount	19
m!ka MMS Monitor Mount	20
m!ka EasyLift	22
m!ka MMS Quick Fix	24
m!ka MMS Cable Clamp	26
m!ka MMS Safety Stop	27
m!ka Bushing	29
m!ka MMS Pole Adapter	30
m!ka Table Clamp	31
m!ka Table Mounts	32
m!ka Wall Mounts	34
m!ka Pad-Dock	36
m!ka Copy Stand	38
 Remarks	40

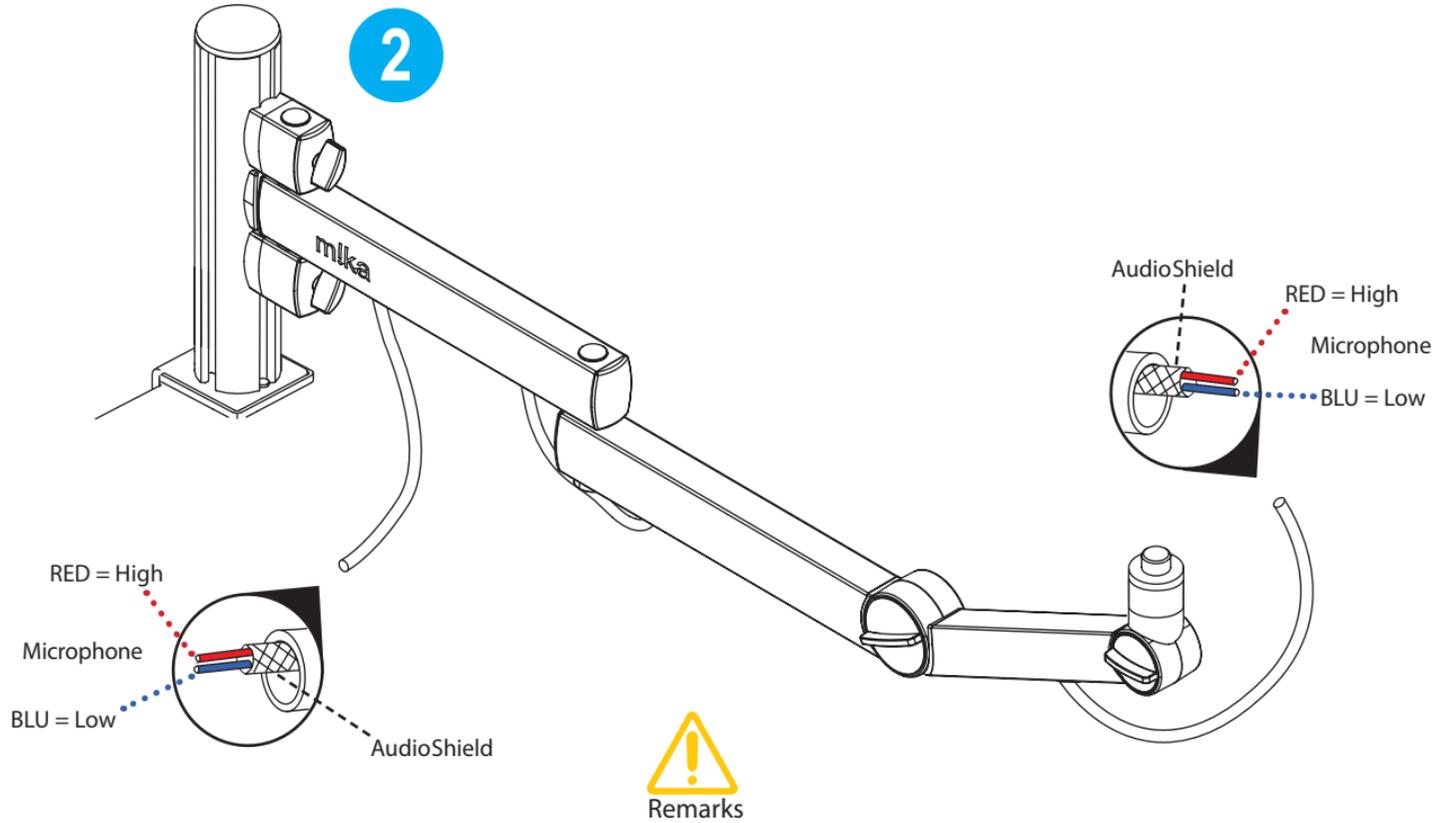
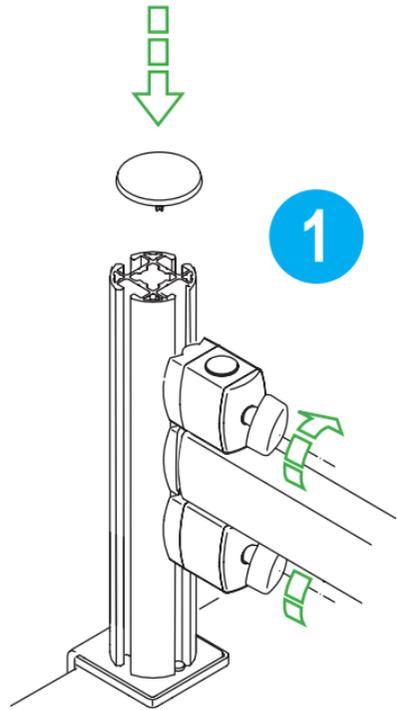


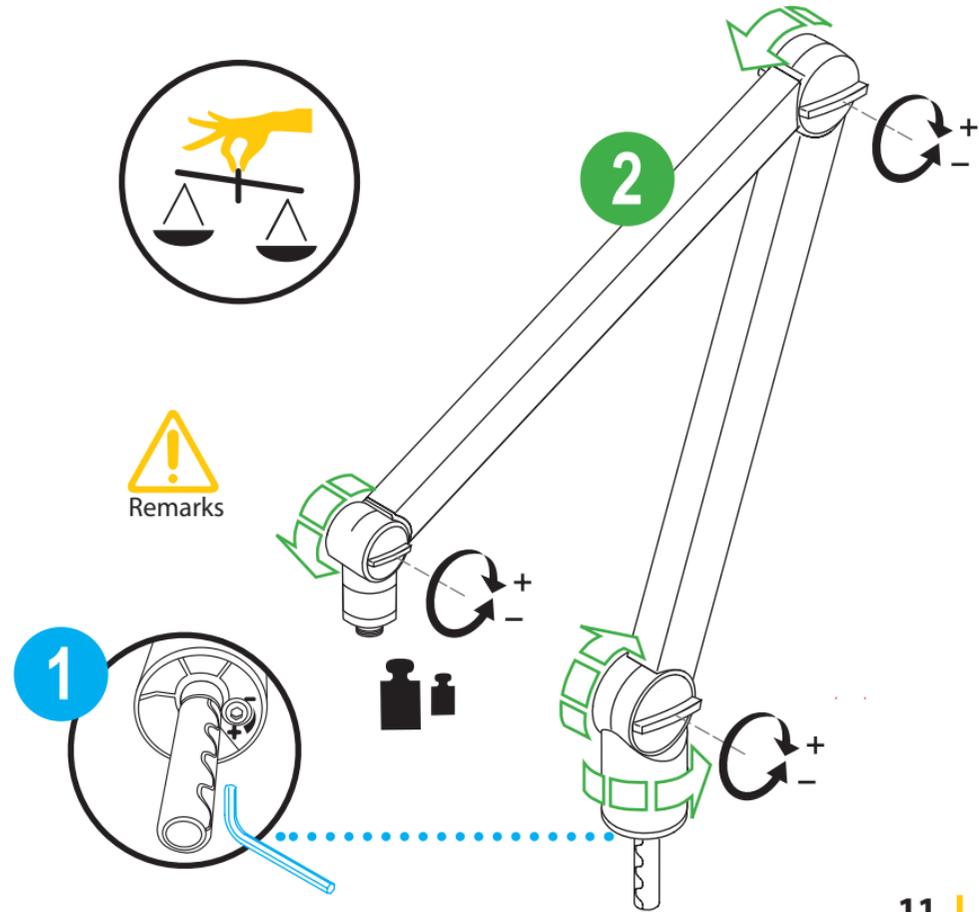
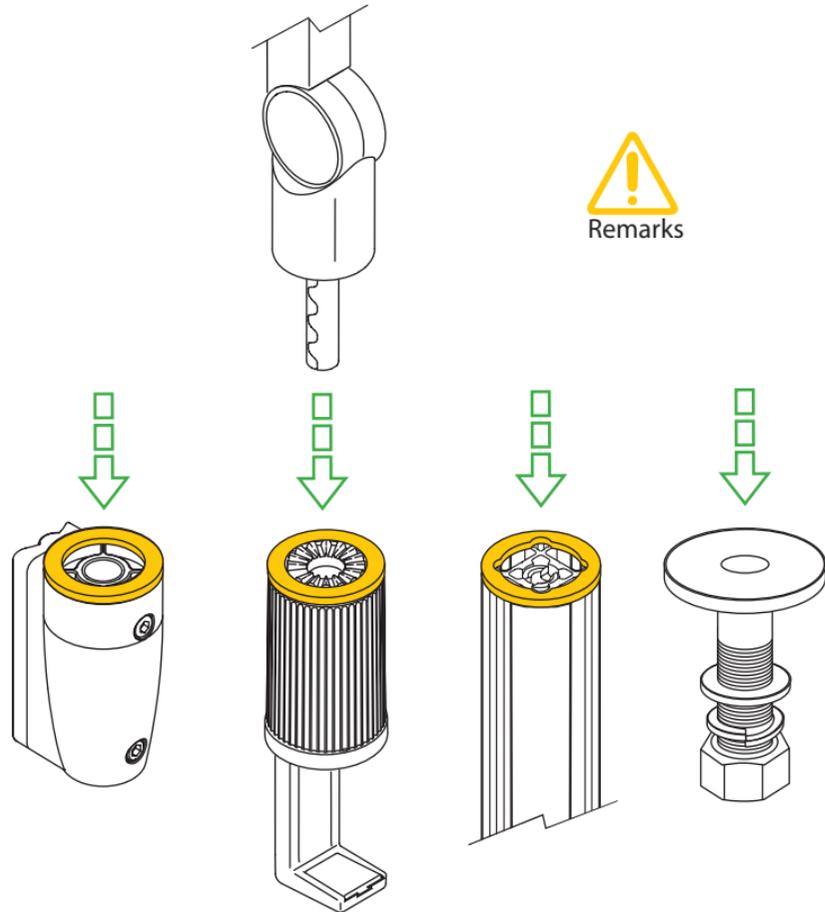


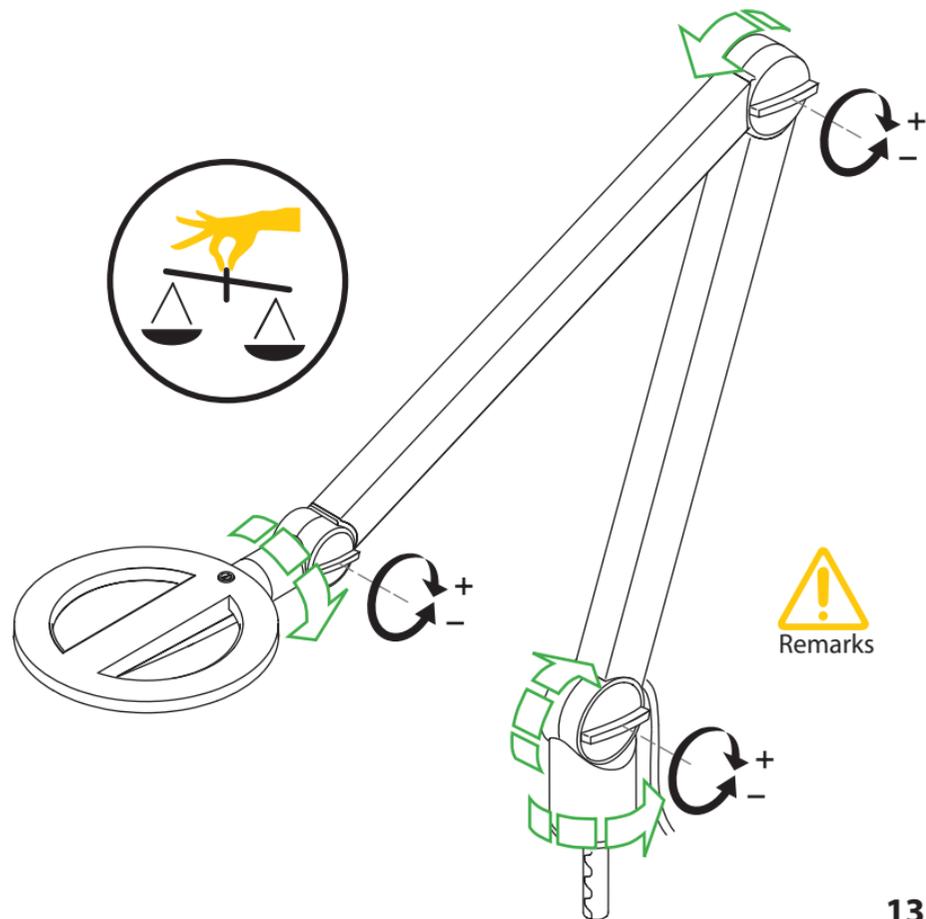
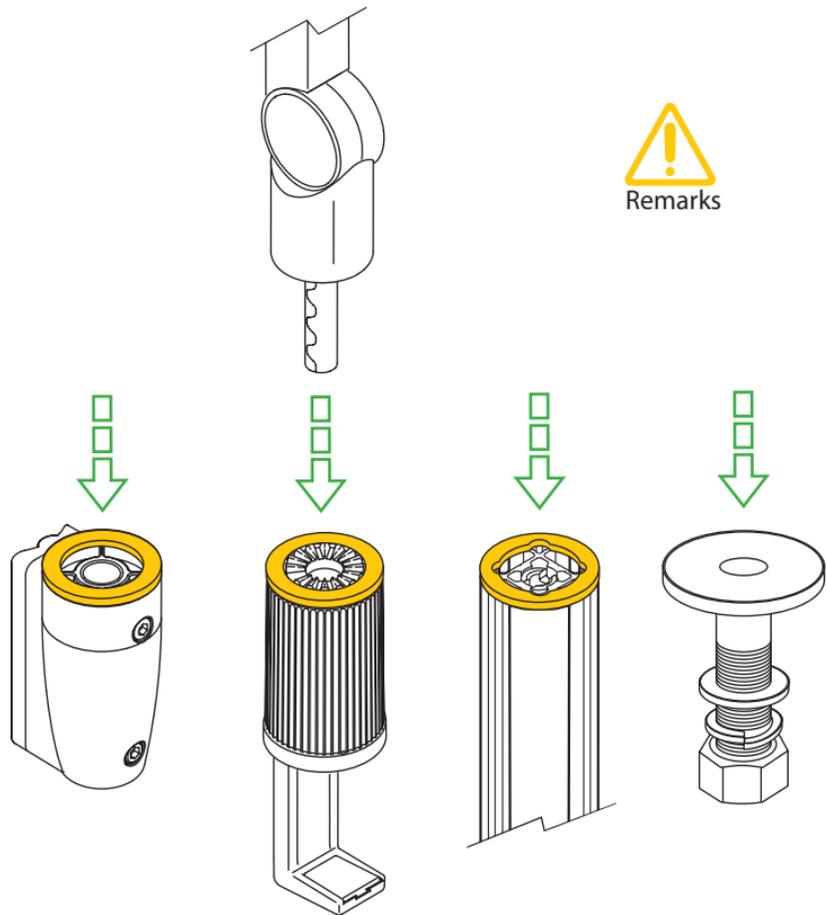
Remarks

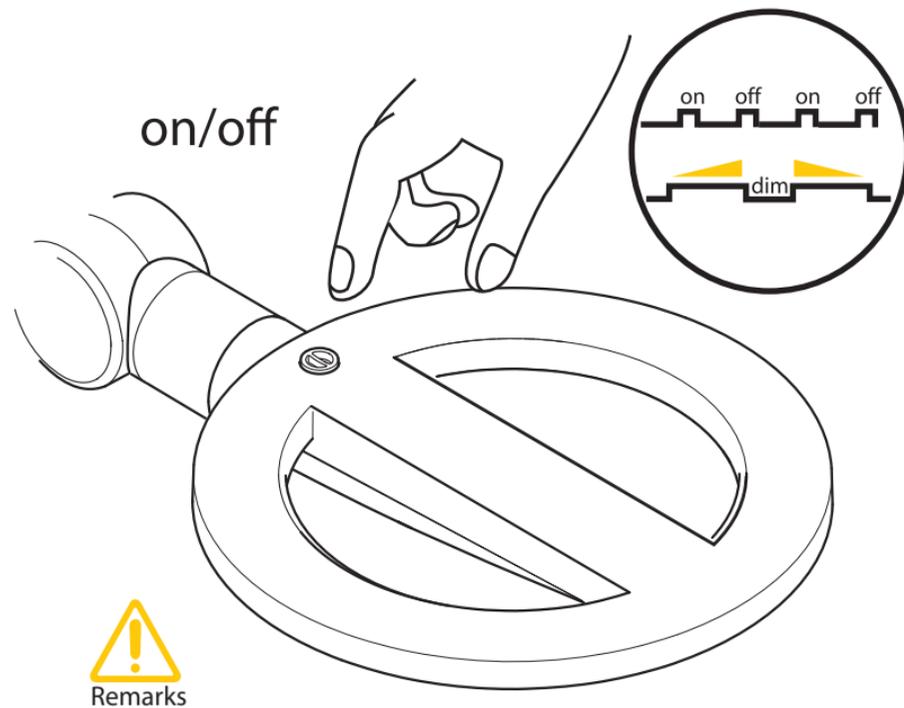
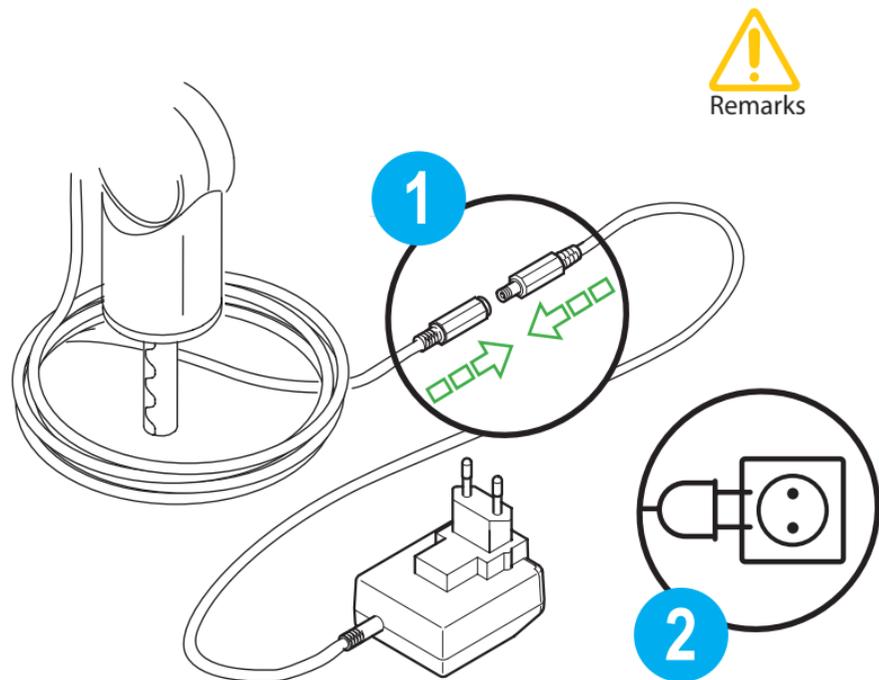


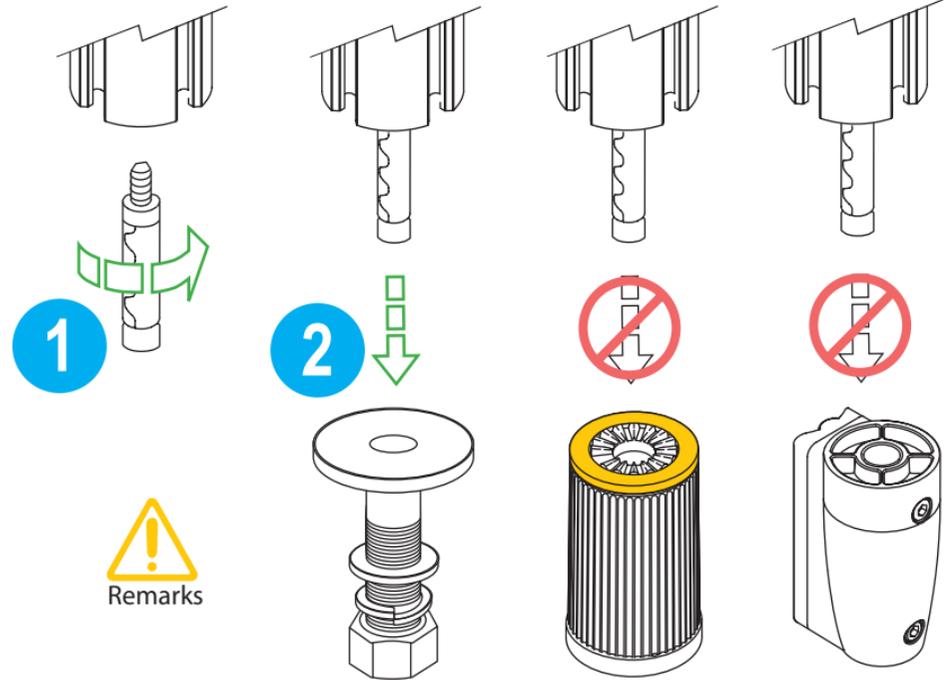
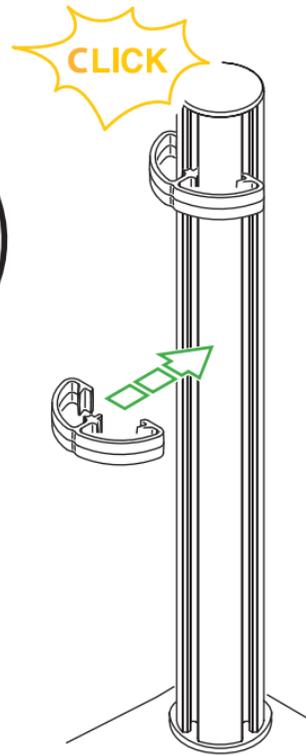
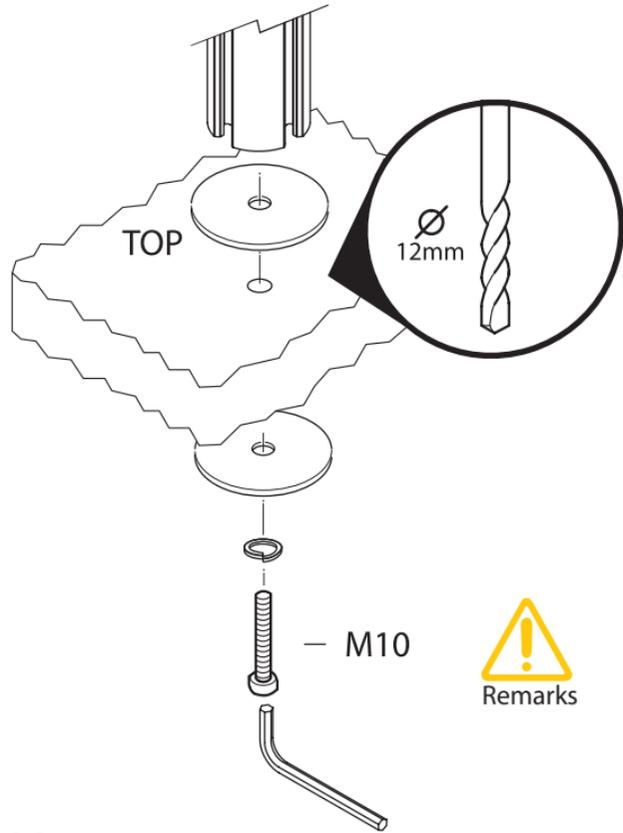
For RED light connect
 BLK = 0 V YEL = +12-24VDC
 For WHITE light connect
 BLK = +12-24VDC YEL = 0 V
 or toggle polarity for dual use

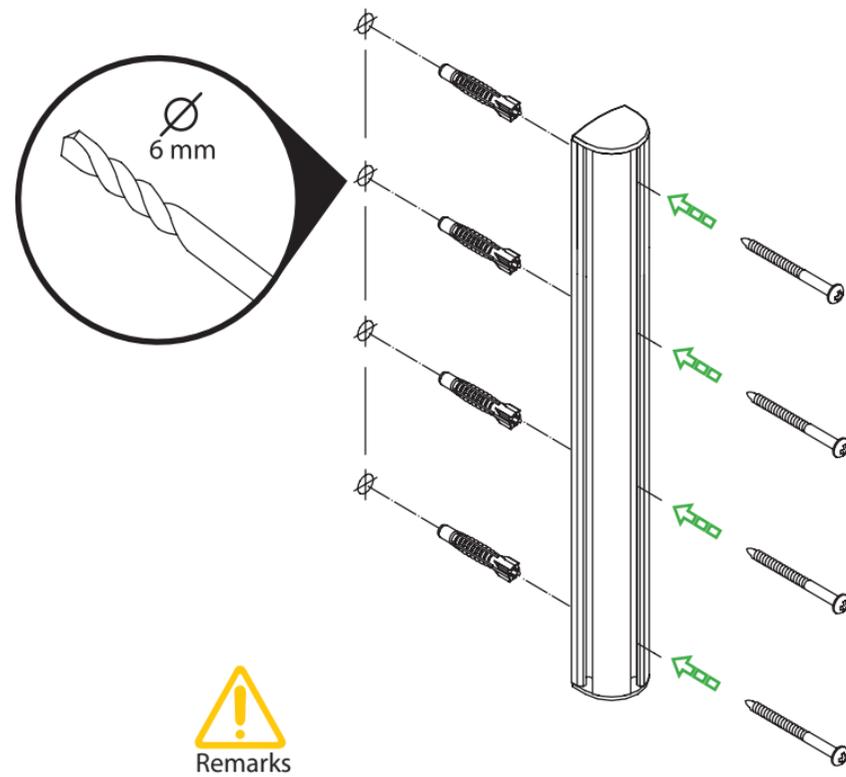
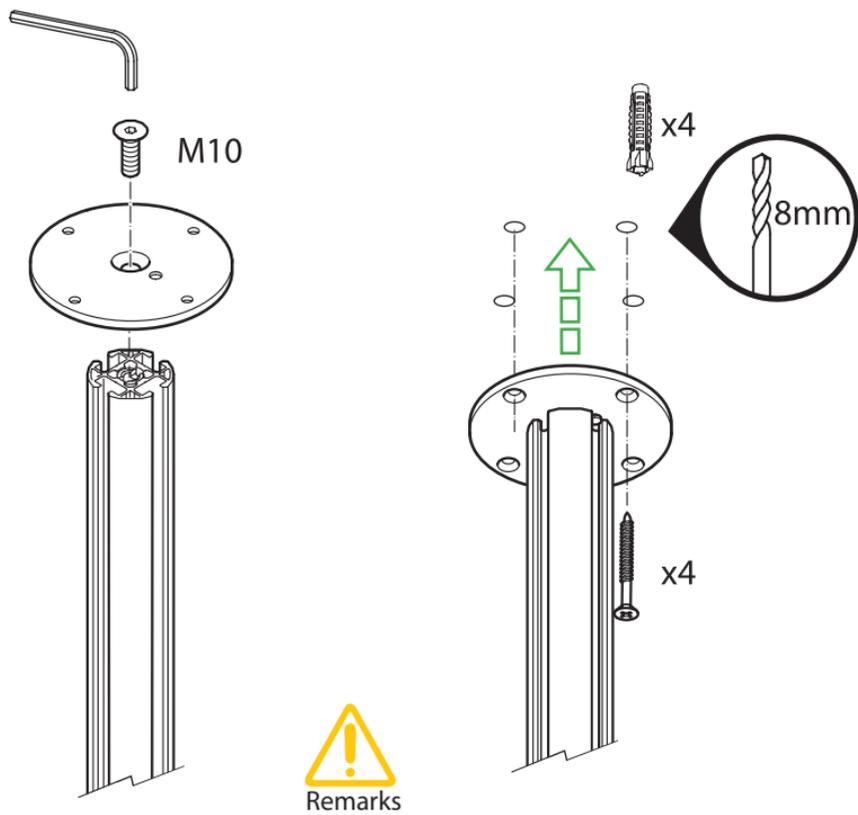






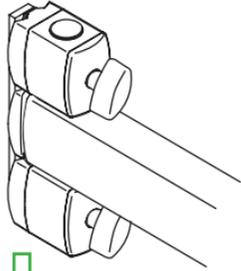




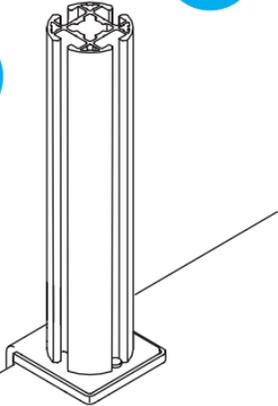




1



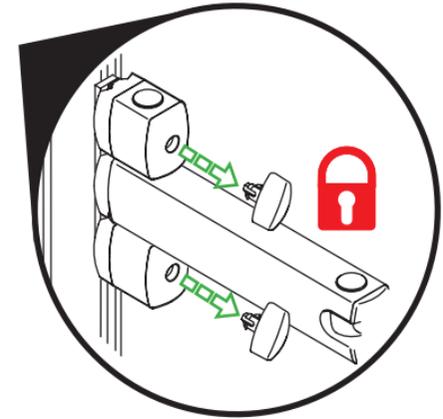
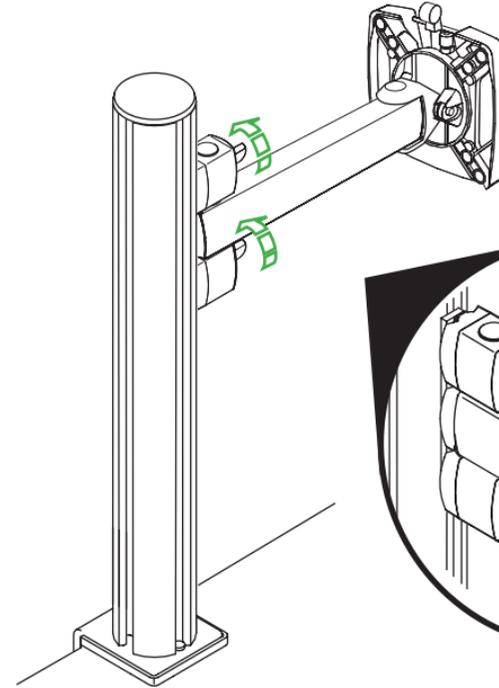
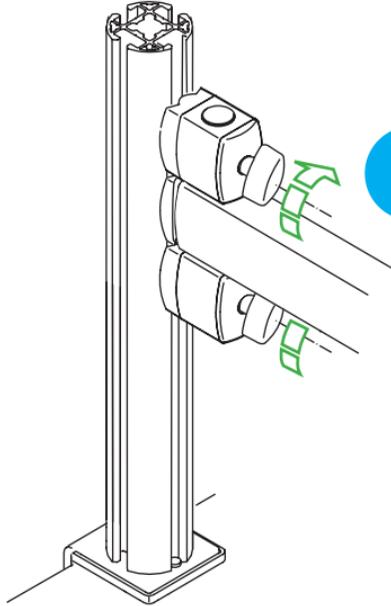
2

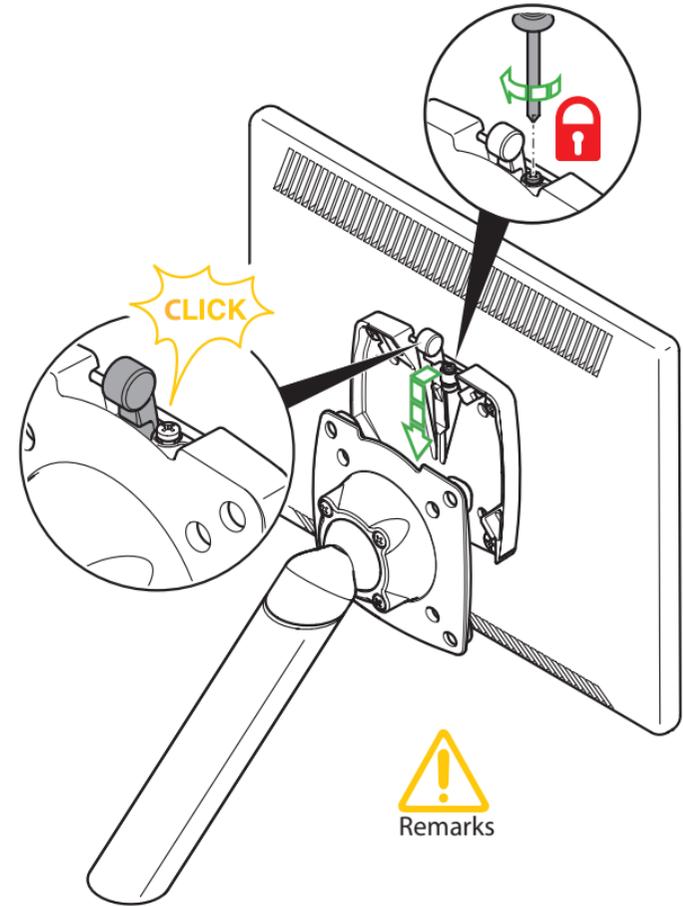
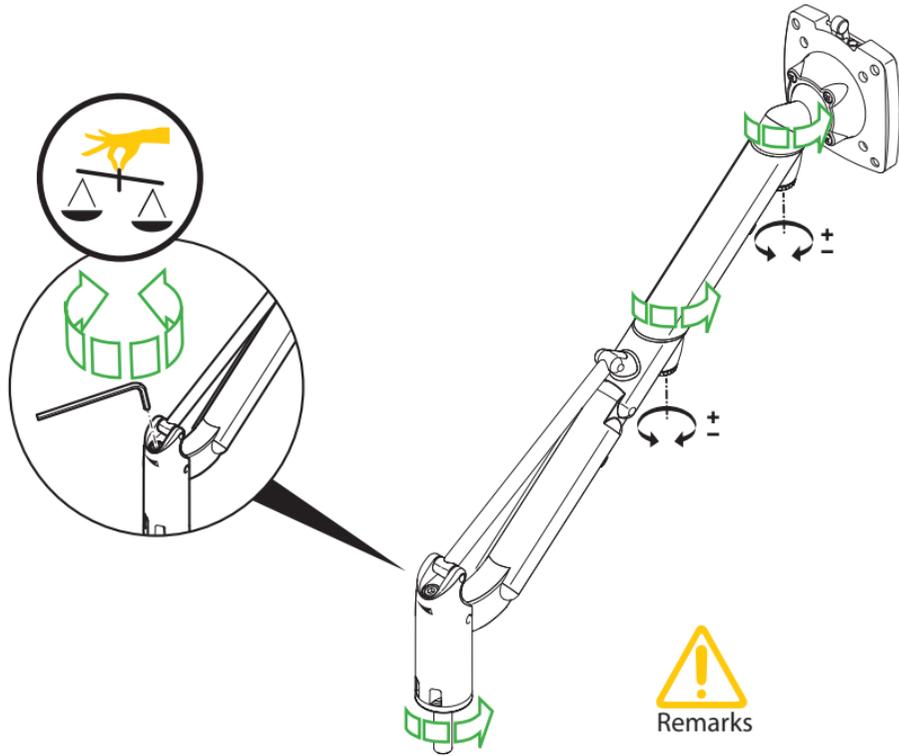


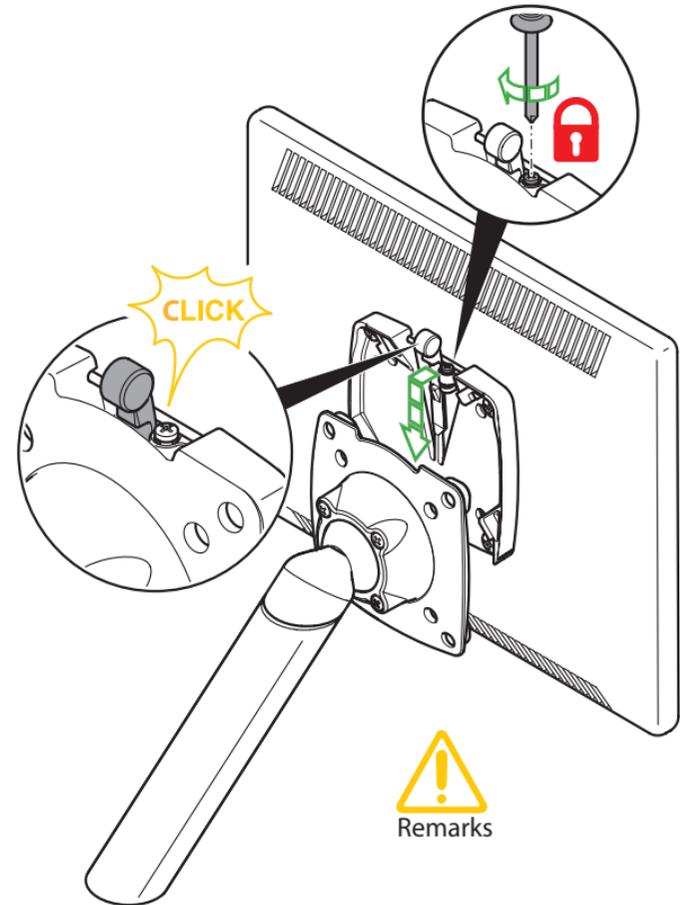
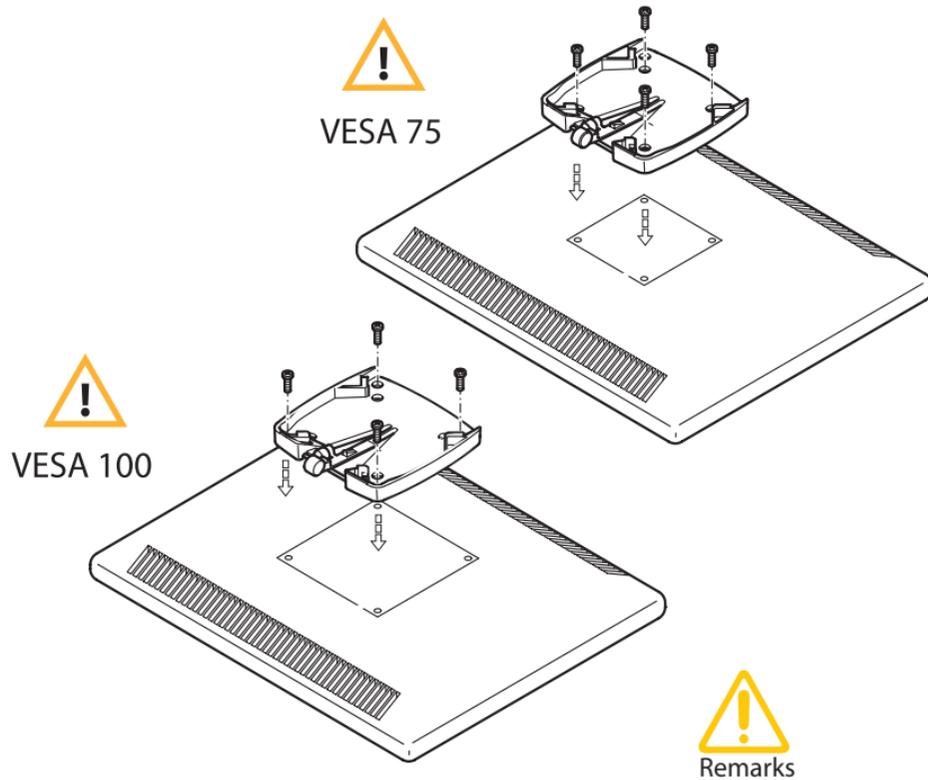
4

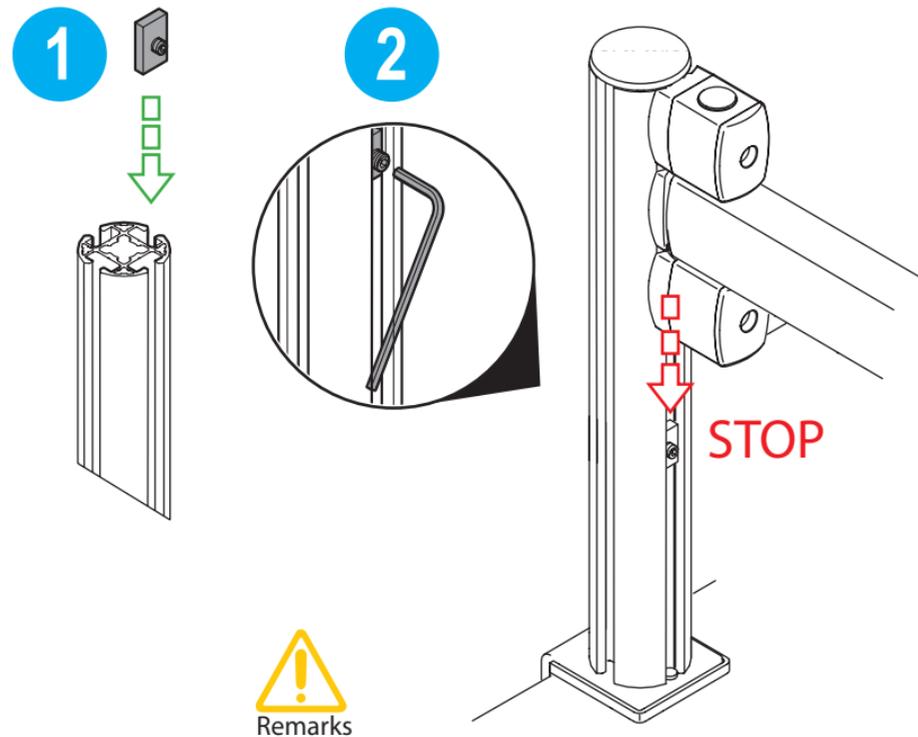
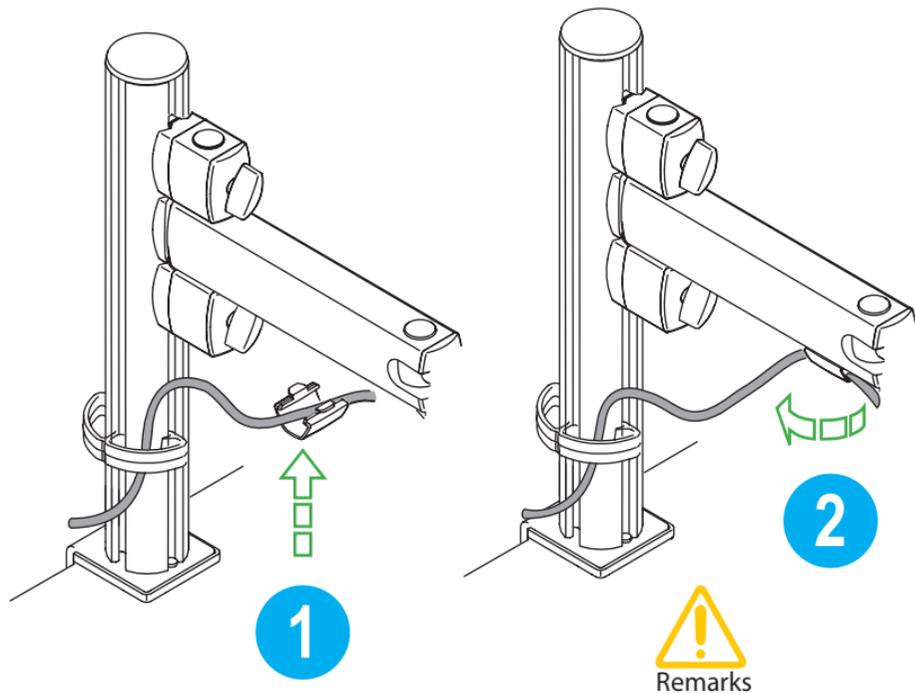


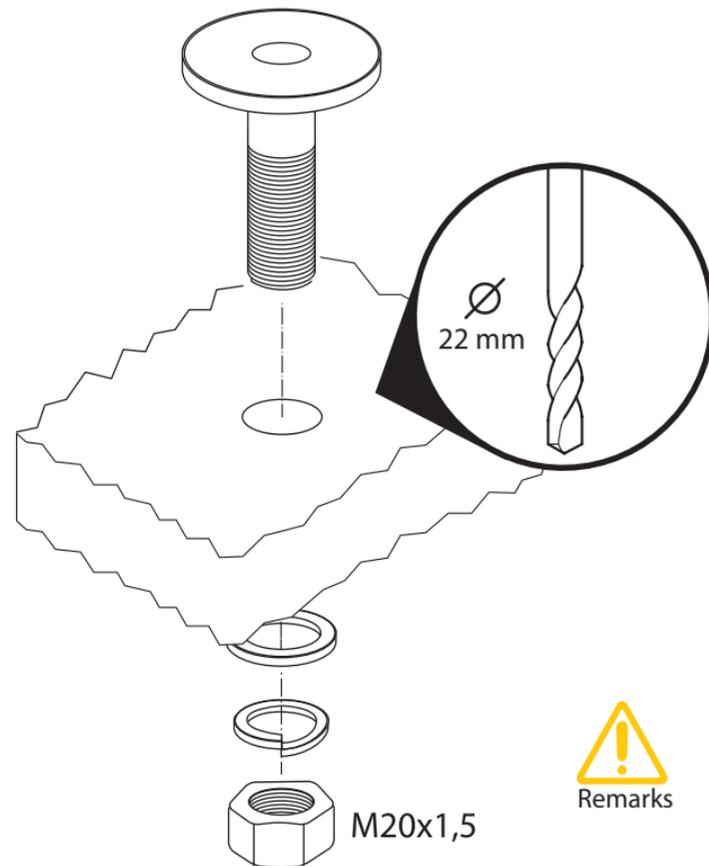
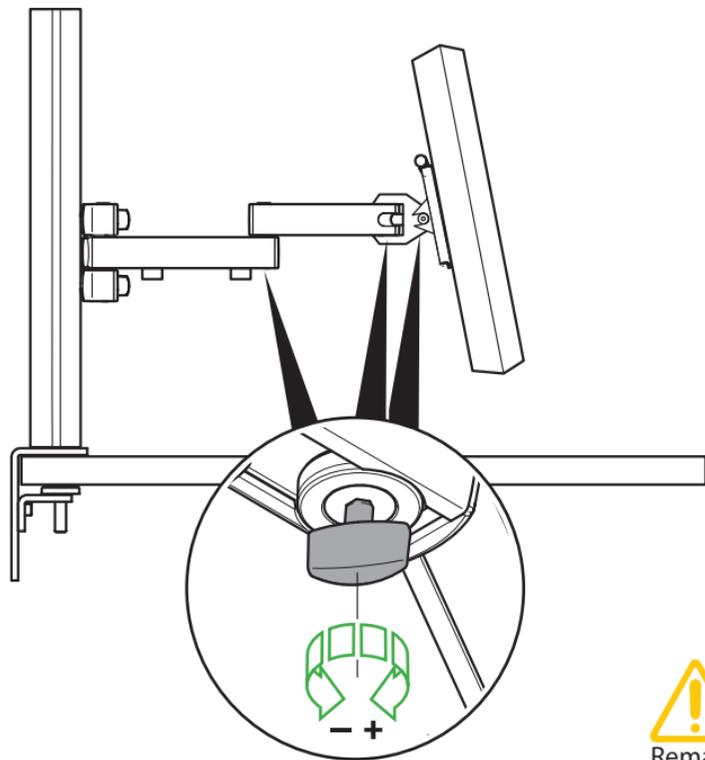
3

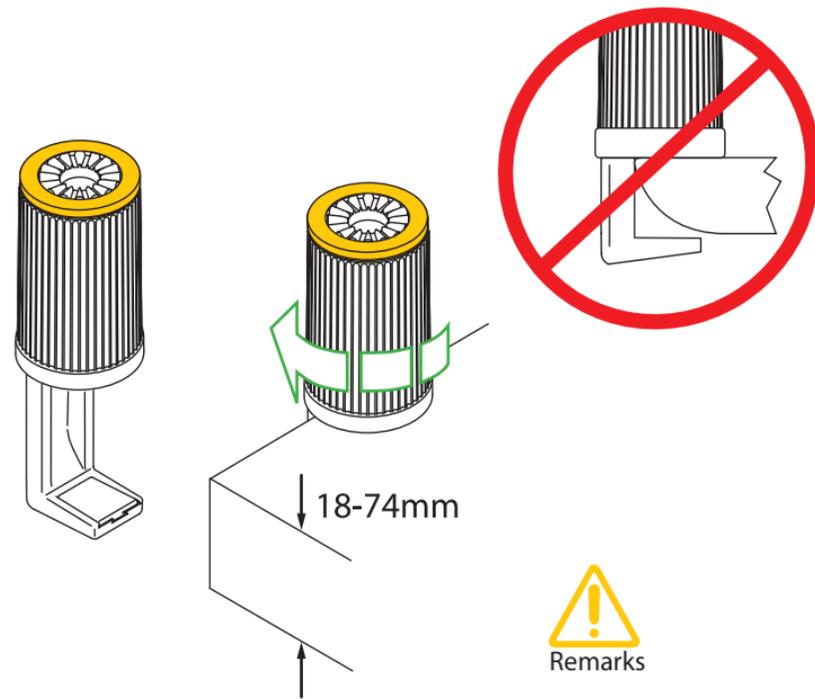
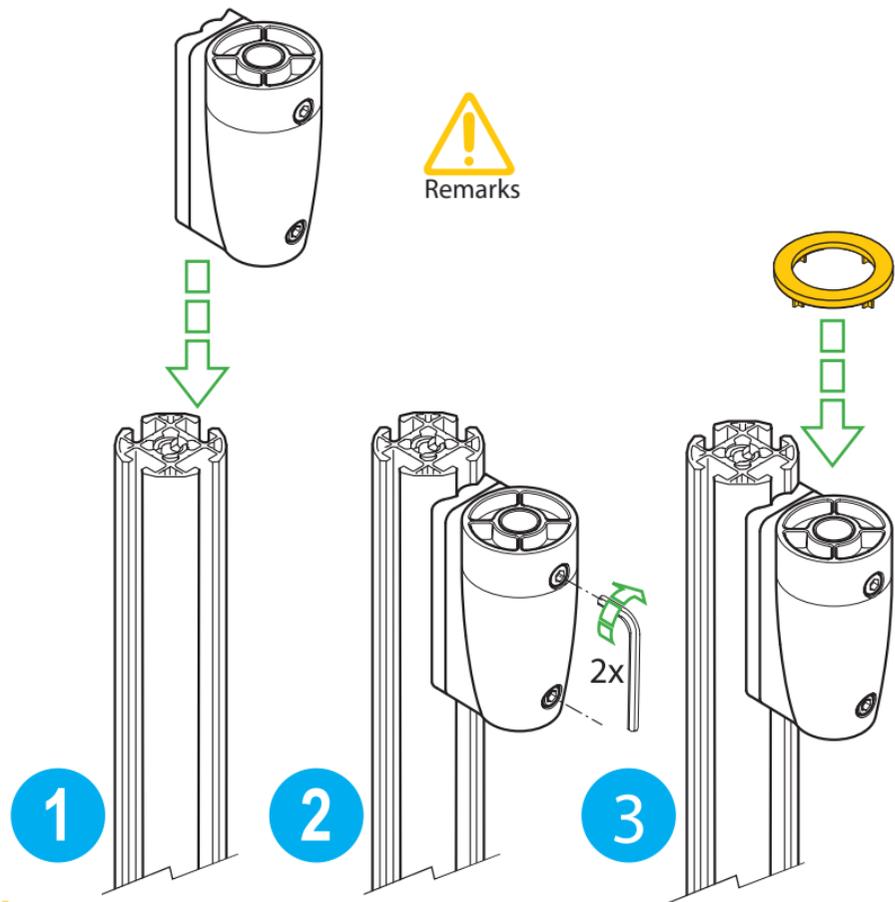


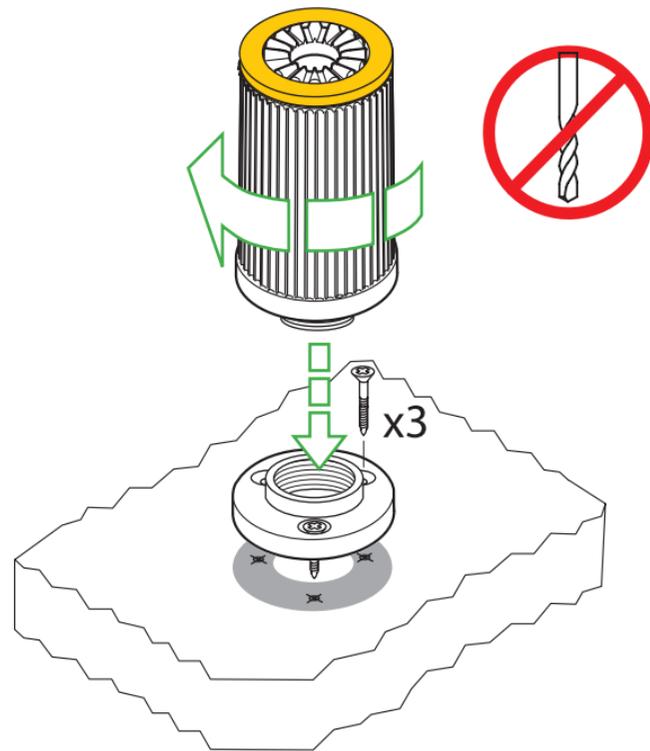
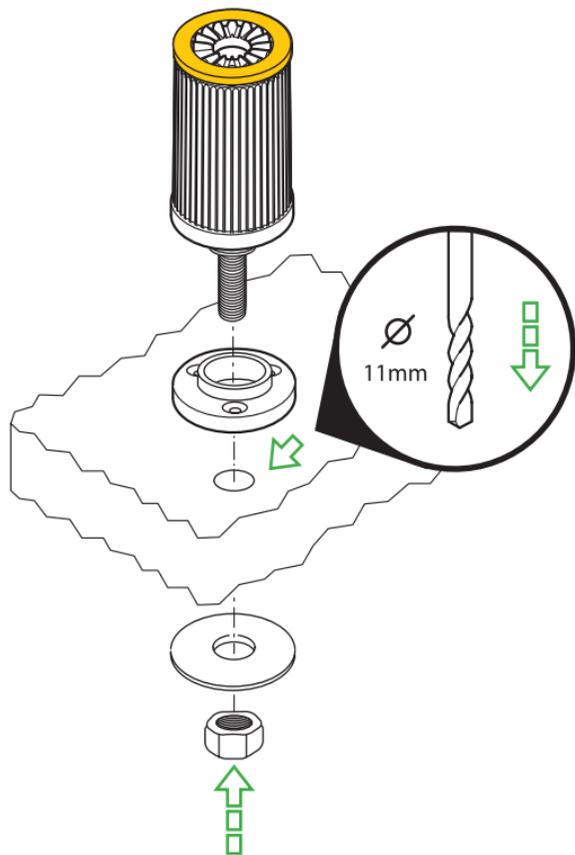




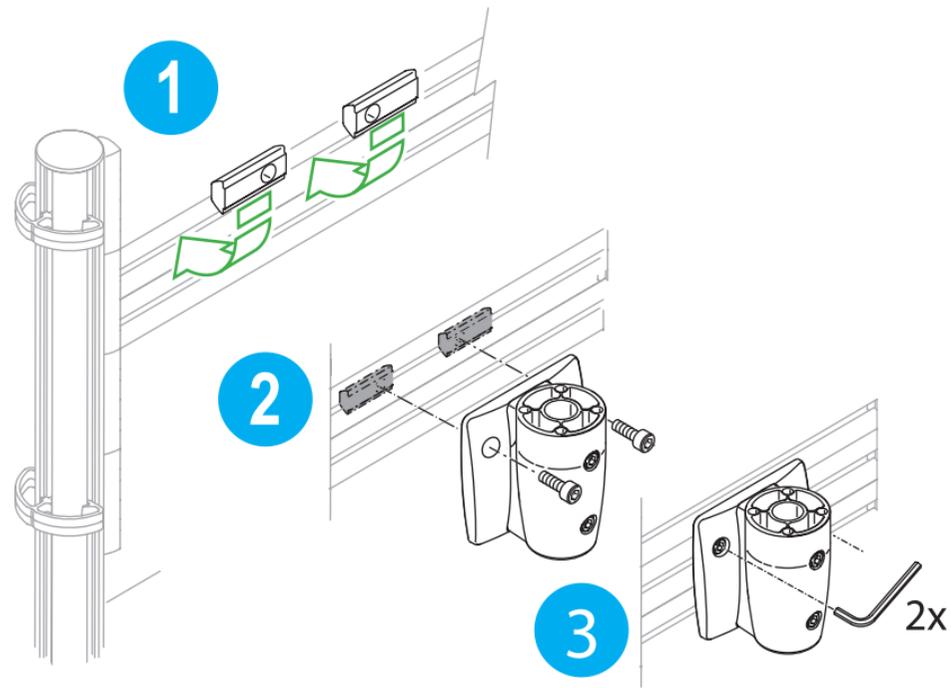
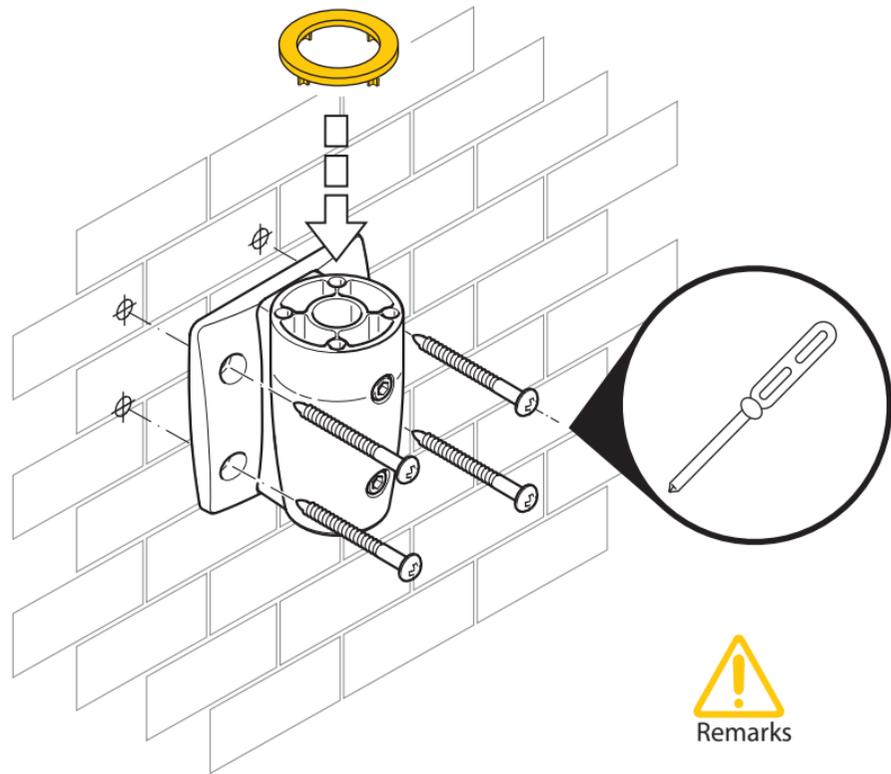


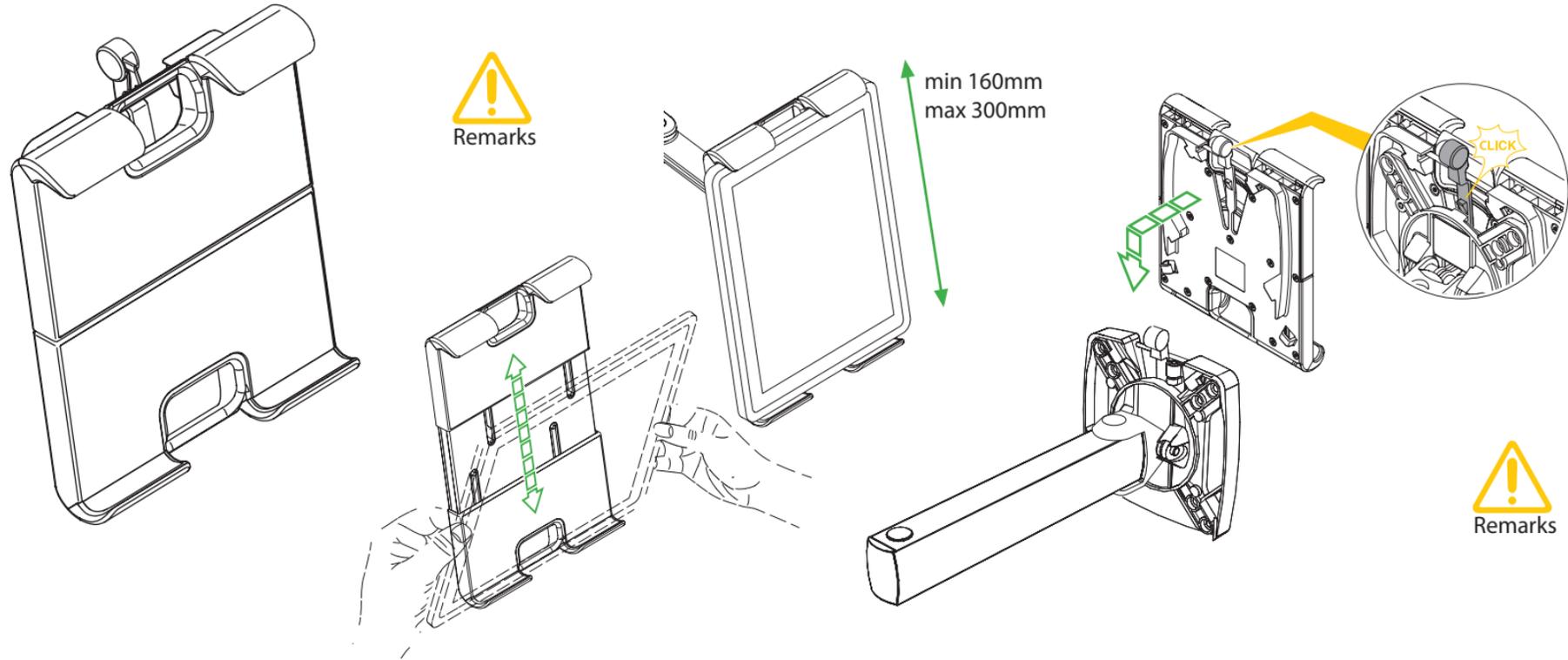


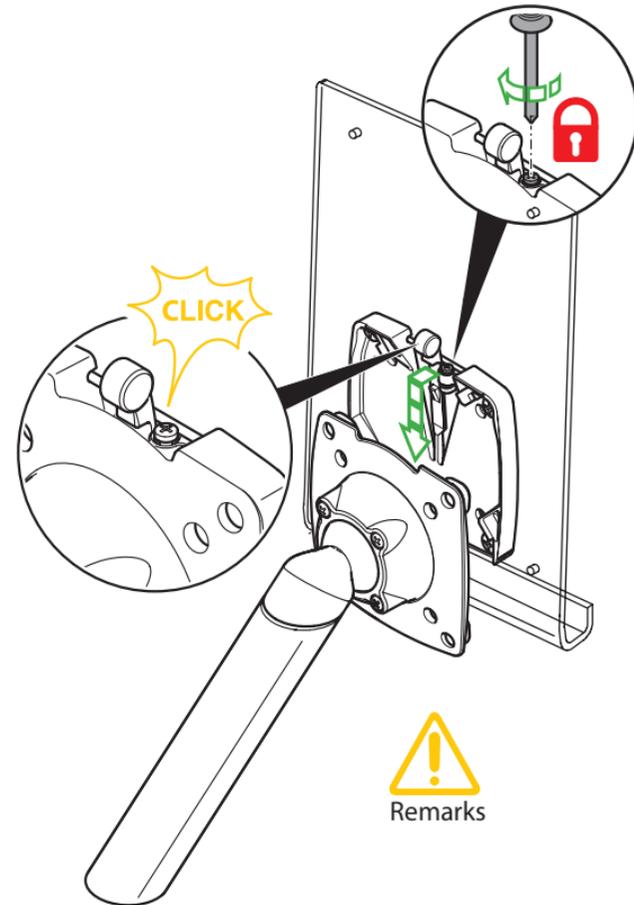
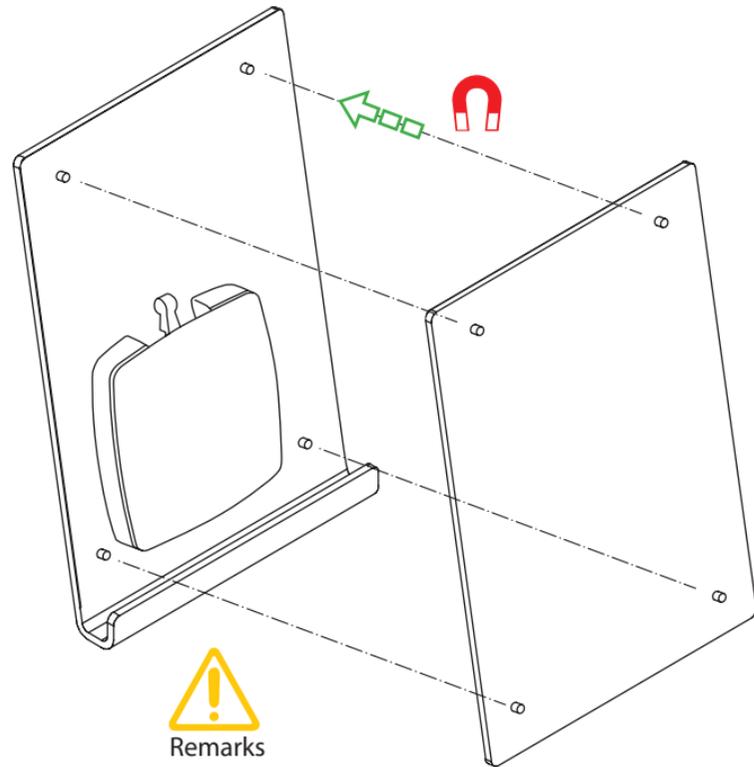




Remarks







Declaration of Conformity for m!ka Studioliight:

We declare under our sole responsibility that m!ka Studioliight meets the health and safety requirements of the EC Directive for General Product Safety.

The device complies with the following standards

- EN 60589-1
- EN 60589-2-4
- EN 62031
- EN 62471-2-1
- EN 55015
- EN 61547
- EN 61000-3-2
- EN 61000-3-3
- EN 60589-1

according to the requirements of directives

- 2006/95/EG
- 2004/108/EG

For Yellowtec
Thum + Mahr GmbH
Heinrich-Hertz-Str. 1-3
D-40789 Monheim am Rhein

Monheim am Rhein, 10.03.2017



Hanno Mahr, MD

Page 4, 7

- We suggest using XLR-5 pin connectors for microphone signal and on air light feed on lower end of cable and XLR-3 type connectors for microphone on upper end of cable.
- When installing the connector on upper end, cut off the black and yellow wires. They are not connected and do not carry any voltage.
- Always make sure to leave adequate cable lengths before you cut the cable to fit. It is not possible to install a new cable loom inside the arm.

Page 5, 9

- We suggest using XLR-3 type connectors on both ends of the loom.
- Always make sure to leave adequate cable lengths before you cut the cable to fit. It is not possible to install a new cable loom inside the arm.

Page 10

- Make sure the bolt at the bottom of your m!ka Mic Arm has its black plastic sleeve on. The sleeve is needed to fit the arm smoothly to the various mounting devices.
- Make sure that each mounting device has a yellow spacer installed.
- No yellow spacer will be needed when using the metal bushing.

Page 11

- You can adjust your m!ka Mic Arm to properly balance with the weight of your microphone. Follow two simple steps:
 - Step 1: Do not pull the three knurled screws tight but keep them in a somewhat loose position. Identify the screw in the bottom of the m!ka Mic Arm and adjust it to have your microphone levitate when the arm is in an upright and 90 degree angled position.
 - Step 2: Now fasten the knurled screws to adjust the retardation just enough to hold the microphone in the position wherever you pull it.

- Do not pull the knurled screws too tight. They may break and the joints may squeak. Instead readjust the screw inside the bottom as in Step 1.
- If necessary, use Teflon spray in case of joint squeak.

Page 12

- Make sure the bolt at the bottom of your m!ka Studioliight has its black plastic sleeve on. The sleeve is needed to fit smoothly to the various mounting devices.
- Make sure that the mounting device has a yellow spacer installed.
- No yellow spacer will be needed when using the metal bushing.

Page 13

- Your m!ka Studioliight is prebalanced. Do not pull the knurled screws too tight. They may break and the joints may squeak.
- Use Teflon spray in case of joint squeak.

Page 14

- Pay attention when connecting your m!ka Studioliight to mains voltage!
- Step 1: Always connect the low voltage connector prior to connecting to the mains.
 - Step 2: Select the correct mains adapter for your country and clip it to the wall PSU.

Page 15

- Your m!ka Studioliight has an integrated DIM function.
- Press short for switching ON/OFF.
 - Press long to DIM up, press long again to DIM down.
- m!ka Studioliight will remember the last DIM value when switching it on again.

Page 16

- To secure proper upright mounting of the MMS pole we suggest drilling a minimum

hole of 12mm diameter for the PDM Kit.

- Use black or silver washer according to your choice, but always use one on both sides of the table top!
- If you need to use your own threaded bolt make sure you use M10 metric thread.
- The cable organizer clip will help to tidy your wiring.

Page 17

- Never use the Power Sting other than with the original m!ka Bushing. Table clamps are not suitable to hold an MMS arm. Use a gripper to fix the Power Sting.

Page 18

- When installing the m!ka Ceiling Mount it is your obligation to verify that your ceiling and your fasteners are suitable to hold the load.

Page 19

- When installing the m!ka Wall Mount it is your obligation to verify that your wall and your fasteners are suitable to hold the load.

Page 20

- Make sure you have checked the max. payload of your m!ka Monitor Arm. The information is printed on the product label on the rearside of the QuickFix.
- See Page 21 for how to secure a minimum headroom under your monitor.

Page 21

- In order to prevent unintended changes to the MMS height position simply remove the thumbscrews by pulling them out. Before you remove the screws make sure they are all properly tightend.

Page 22

- Use an Allen key to adjust EasyLift's pneumatic spring to your monitor's weight.
- Use the knurled screws at the rotating joints to adjust the joints' retardation.

Page 23

- You can deactivate the QuickFix function for security reasons. Turn in the screw next to the release lever in order to disengage its function.

Page 24

- The MMS QuickFix adapter is suitable to be used with VESA 75 and VESA 100 fixtures.
- Make sure that you use the correct screw size and length. Too long screws will damage your flat panel!

Page 25

- You can deactivate the QuickFix function for security reasons. Turn in the screw next to the release lever in order to disengage its function.

Page 26

- Insert the cable organizer clips into the bottom profile of the MMS Arm and turn it 90° to fix it.

Page 27

- To secure a minimum vertical position of your monitor insert the MMS Safety Stop Nut into the MMS pole. Use an Allen key and fasten it properly.

Page 28

- Use the knurled screws to de- or increase the retardation of your m!ka Monitor Arm's joints.

Page 29

- To secure proper upright positioning of the m!ka Bushing drill a hole with a minimum diameter of 22 mm.
- The thread of the bushing is metric; should you ever need to replace the nut make sure you use the correct M20x1,5 thread.

Page 30

- Use an Allen key to fix the MMS Pole Adapter properly.
- Use a yellow spacer with the MMS Pole Adapter.

Page 31

- Never use the m!ka Table Clamp on curved surfaces - it may slip off!

Page 33

- You do not need to drill a central hole when you use a m!ka Table Top Mount.
- Make sure you have suitable screws for the type of panel you install the base ring to.

Page 34

- When installing the m!ka Wall Bracket it is your obligation to verify that your wall and your fasteners are suitable to hold the load.
- Use a yellow spacer.

Page 36

- Make sure the m!ka Pad-Dock is properly oriented to support the tablet.
- In order to hold the tablet properly its size needs to be min 160mm and max 300mm.
- Tablets will fit at both landscape and upright orientation.

Page 37

- An audible “click” signals that the Pad-Dock is securely locked into position.

Page 38

- The cover panel for your m!ka Copy Stand holds and aligns by the integrated magnets.
- Make sure the magnets face each other.
- Follow cleaning instructions. Never use detergents or alcohol.
- For daily care use micro fiber cloth supplied with Copy Stand.

Page 39

- You can deactivate the QuickFix function for security reasons. Turn in the screw next to the release lever in order to disengage its function.

m!ka-BB-V5.0



[yellowtec.com](https://www.yellowtec.com)

