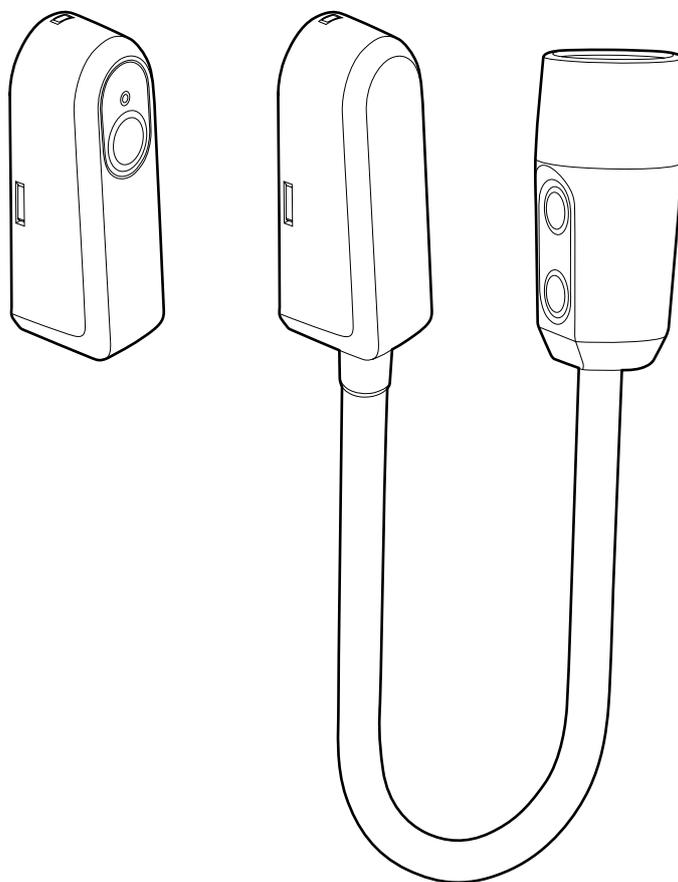




ME S/LS



General



Electrical components may only be installed by a qualified electrician.

Push Button Kit **ME S** and **ME LS** is developed for easy starting / stopping of example lamp, fan and damper. Power supply via separate transformer or control unit.

Installation

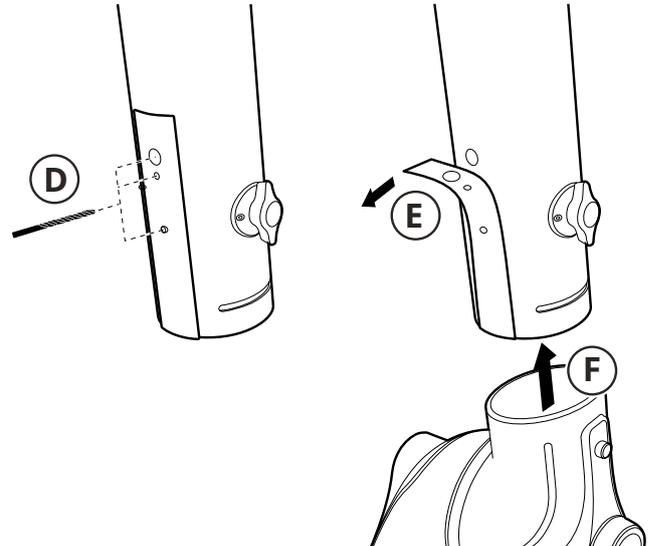
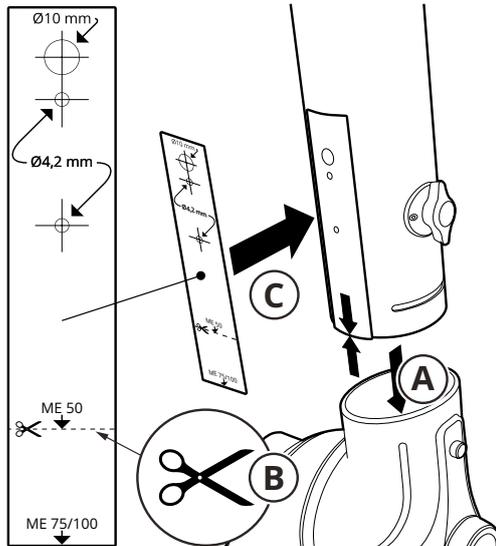


These instructions assume that the extraction arm is dismantled from the bracket.

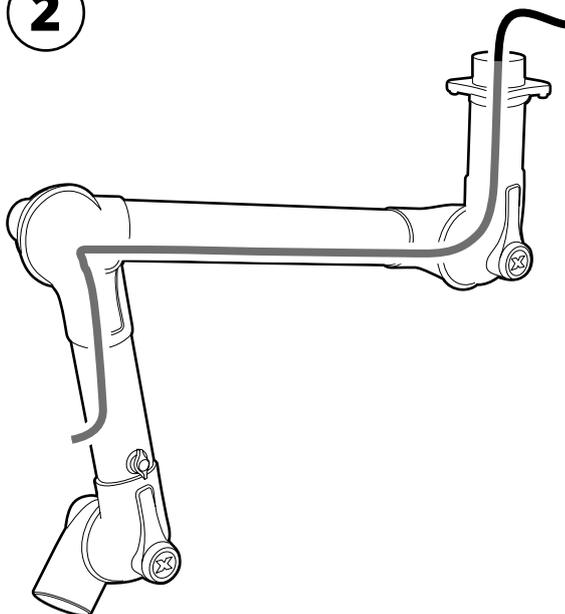
The ME extraction arm with ME S/LS installed may swivel a maximum of 360°. Fit swivel stop if necessary.

ME S/LS

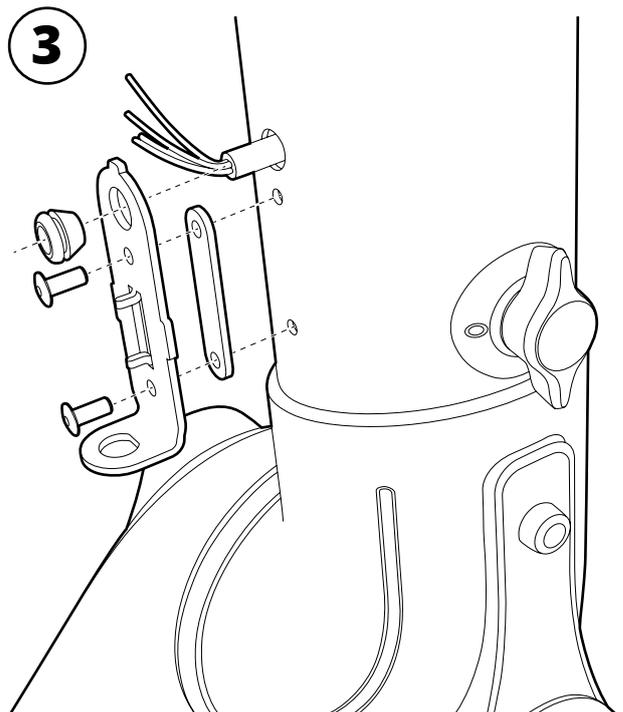
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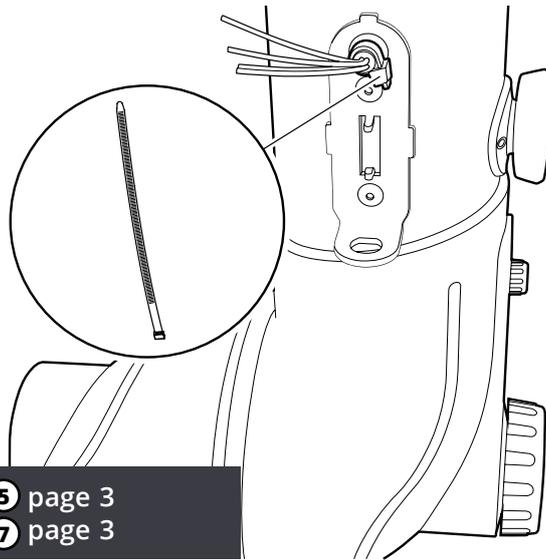
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3



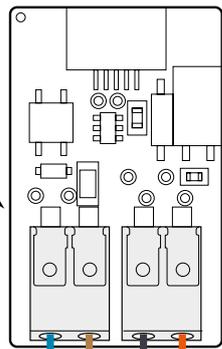
4



ME S: See 5 page 3
ME LS: See 7 page 3

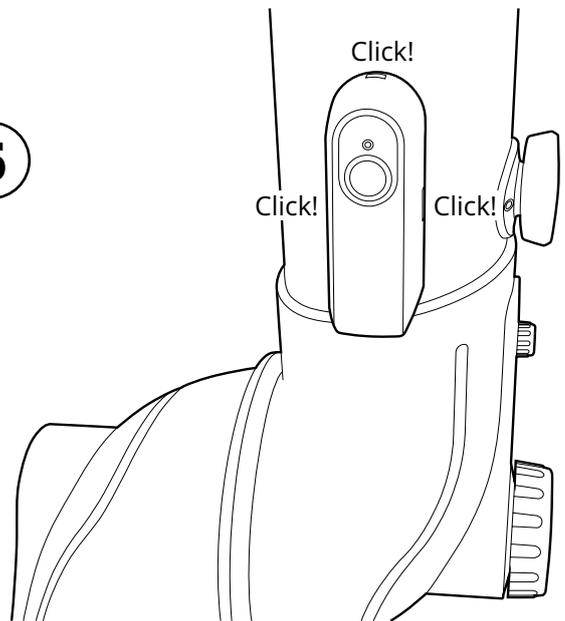
ME S

5



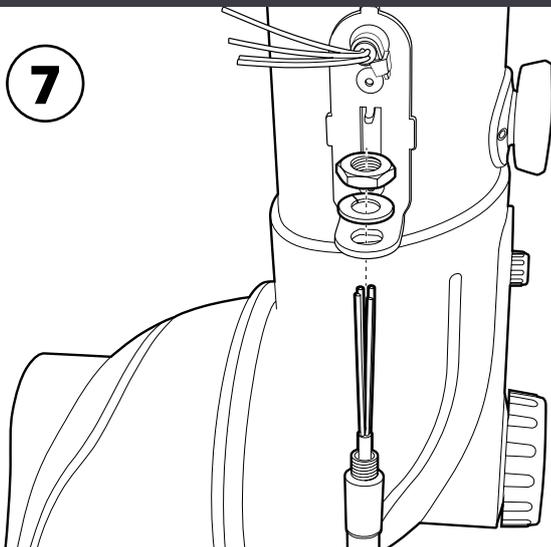
Blue
Brown
Black
Red
POWER SUPPLY / CONTROL

6

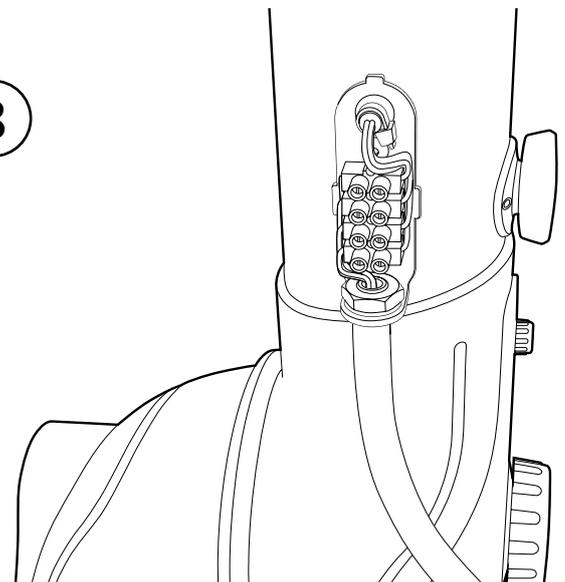


ME LS

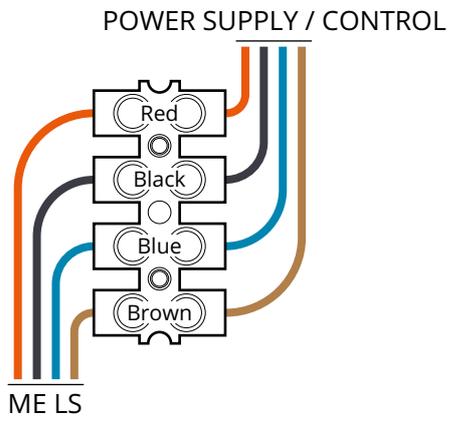
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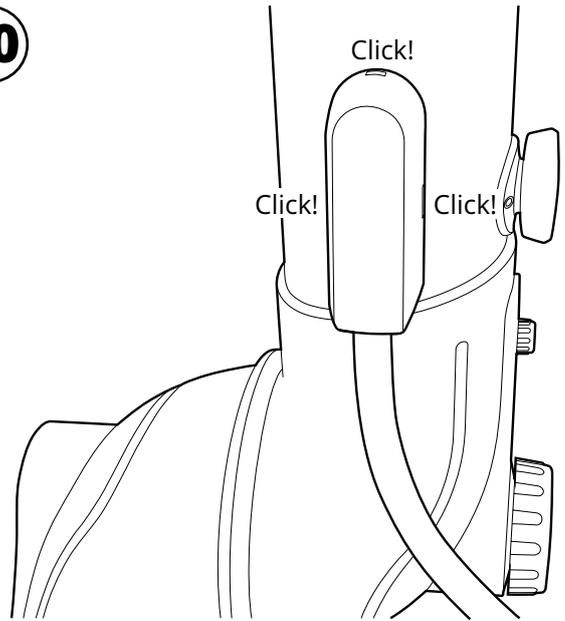
8



9

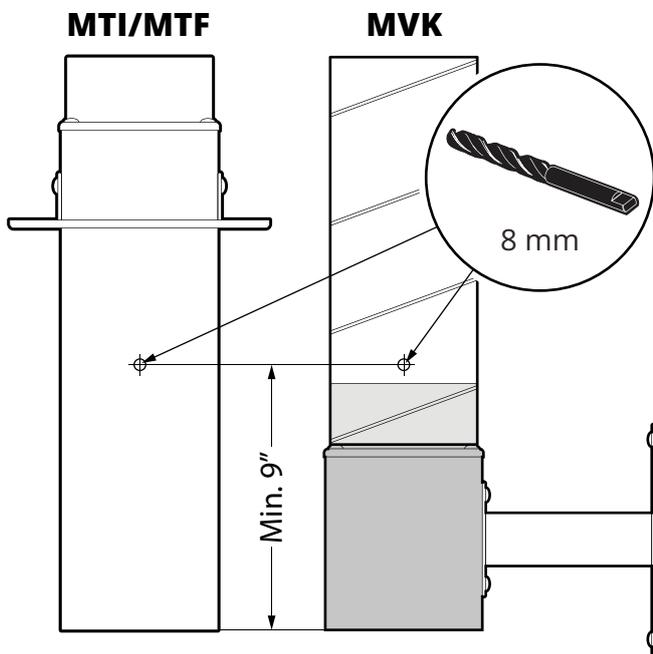


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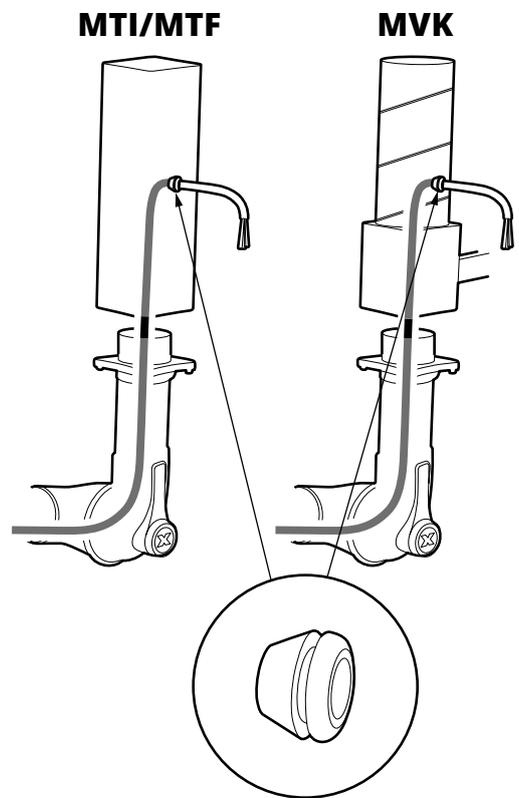


ME S/LS Cable entry

11

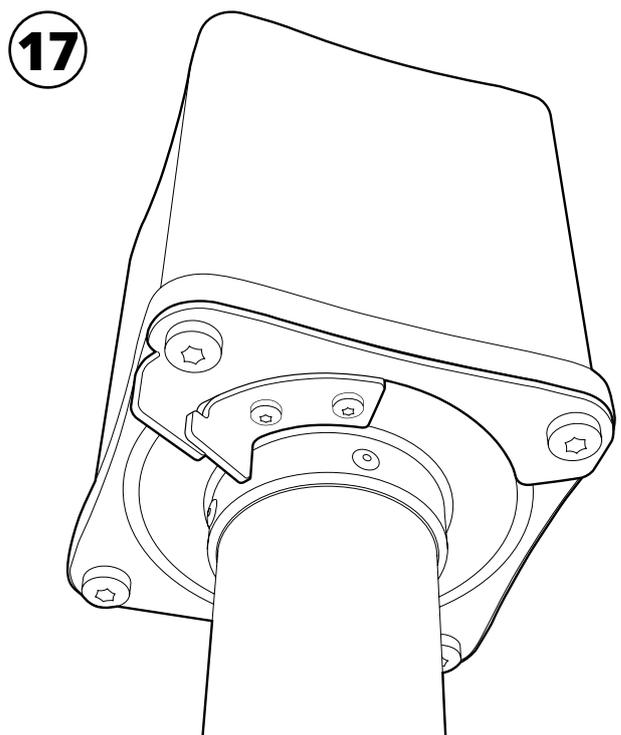
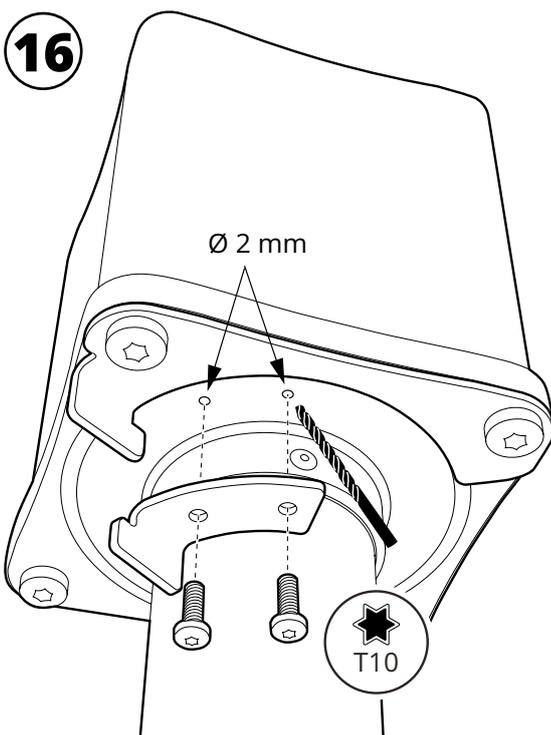
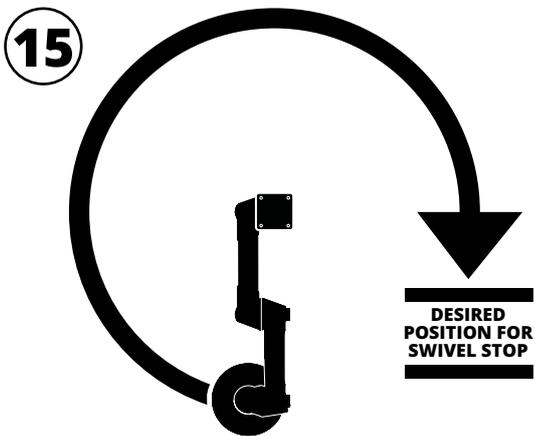
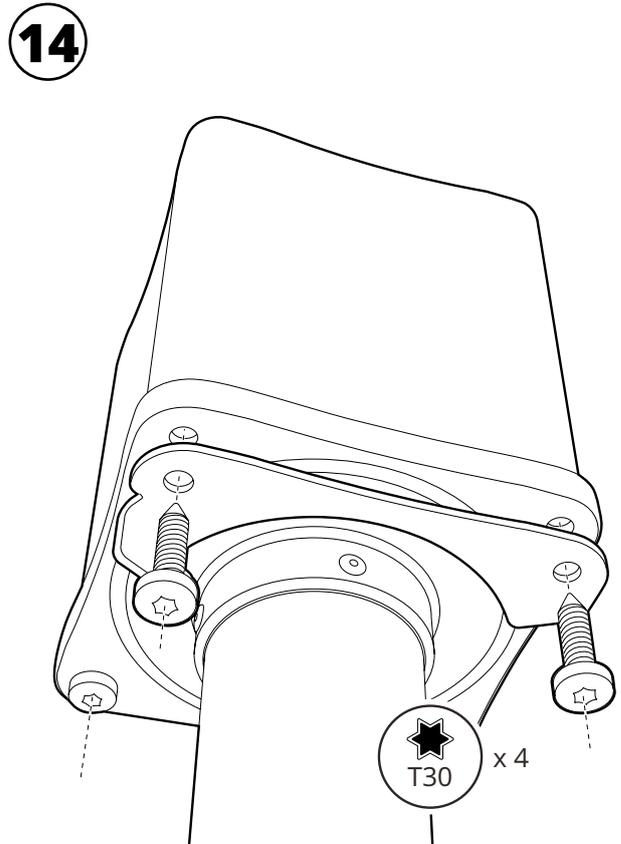
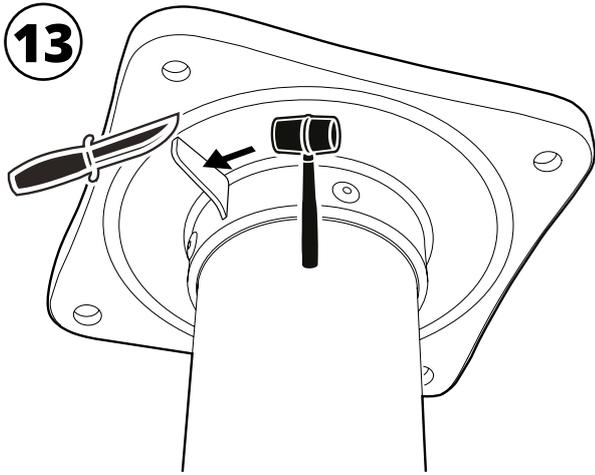


12

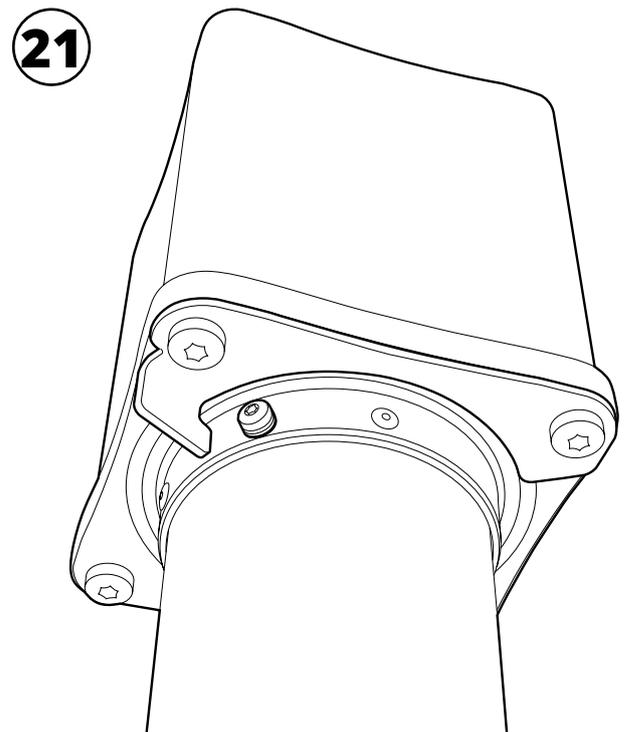
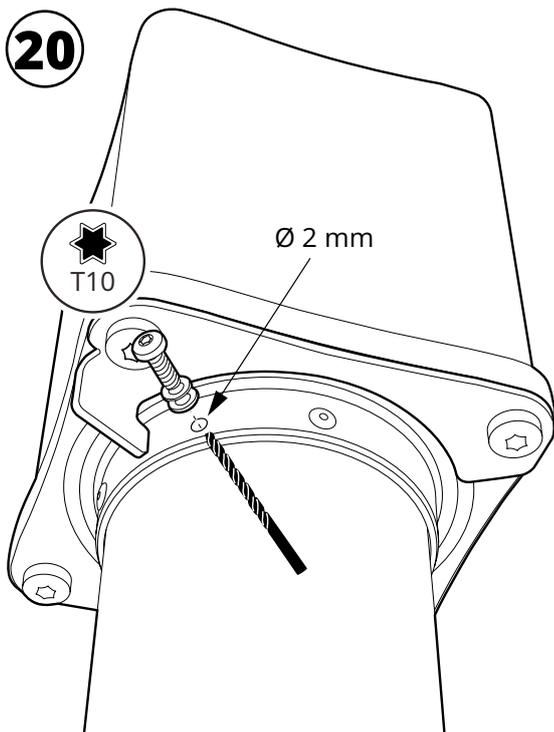
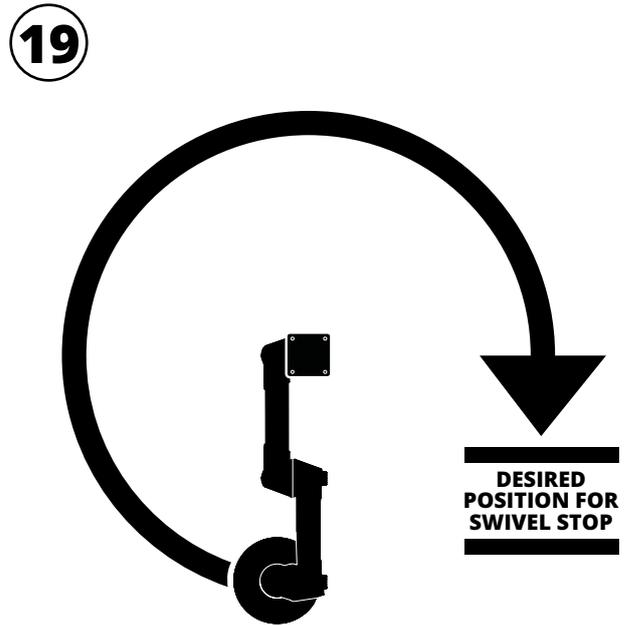
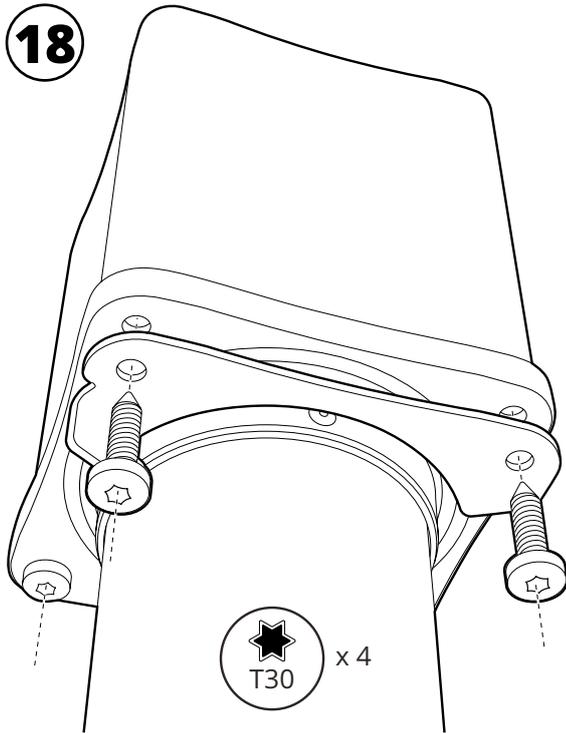


ME 50: See 13 page 5
 ME 75/100:..... See 18 page 6

ME 50 Swivel stop

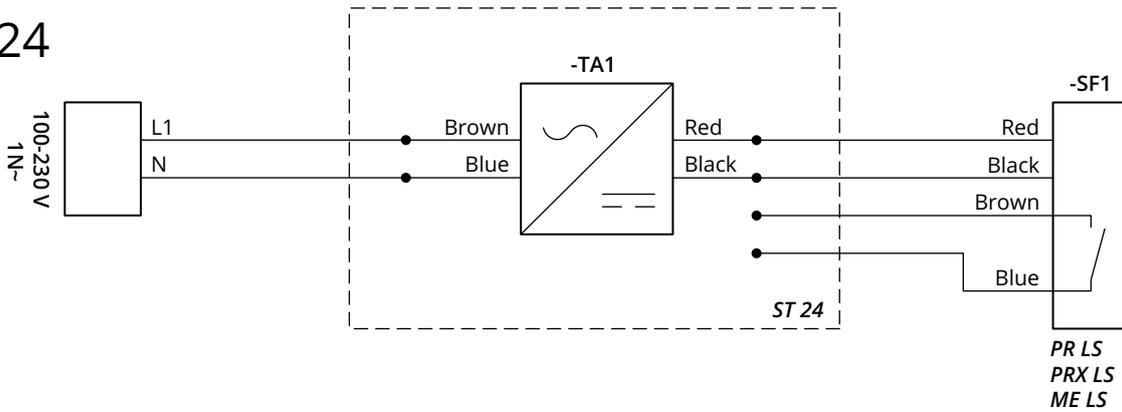


ME 75/100 Swivel stop

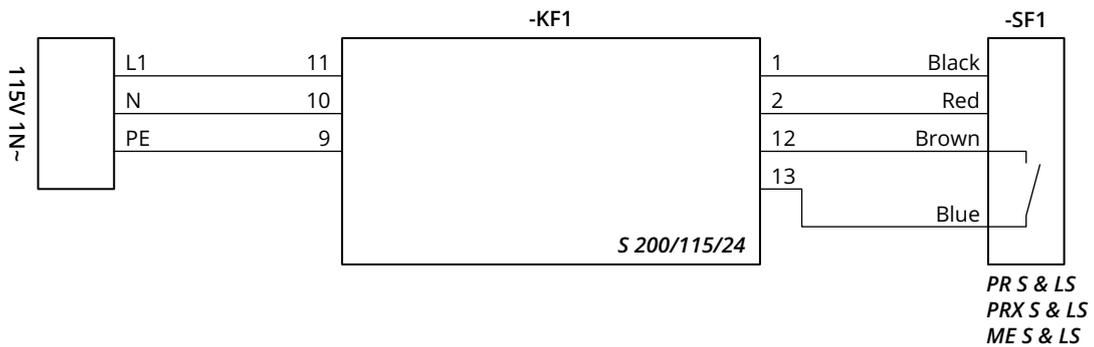


Wiring diagram

ST 24



S 200/115V



S 400



Technical data

ME S

Installation

Voltage: 24 V AC/DC
Frequency: 50-60 Hz
Ambient temp.: 32 to 122 °F
Weight: 1.9 oz

Meets requirements

EMC: EN IEC 55015:2019
Luminaires - Safety: EN IEC 60598-2-1:2021
Controlgear - Safety: IEC 61347-2-13:2014
RoHS directive: 2011/65/EU

Product

Materials

Housing: PP
Bracket internal: Aluminum
Bracket external: Steel
Dimension: 4 1/4 x 1 x 1 5/8"

Maintenance

Maintenance free

ME LS

Installation

Voltage: 24 V AC/DC
Power: 5 W
Luminous flux: 500 lm¹
Light exchange: 110 lm/W
Colour temperature: 4000 K
Ambient temp.: 32 to 122 °F
Enclosure class: IP 20
Weight: 9.5 oz

¹ Dimmable 100 - >10 %

Meets requirements

EMC: EN IEC 55015:2019
Luminaires - Safety: EN IEC 60598-2-1:2021
Controlgear - Safety: IEC 61347-2-13:2014
RoHS directive: 2011/65/EU

Product

Materials

Housing: Aluminum
Gooseneck: Stainless steel
Bracket internal: Aluminium
Bracket external: Steel

Dimensions

Housing: Ø3/8 x 3 9/16"
Gooseneck: Ø1/2 x 14 15/16"

Maintenance

Maintenance free

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