

# SQUIGGLE H1, H2, H3

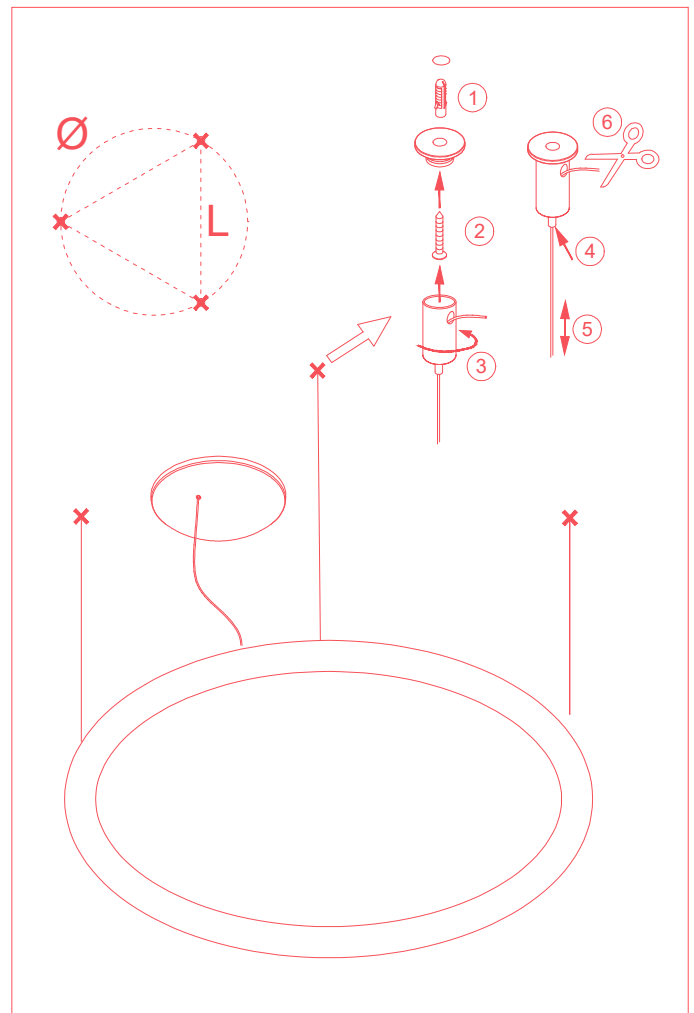
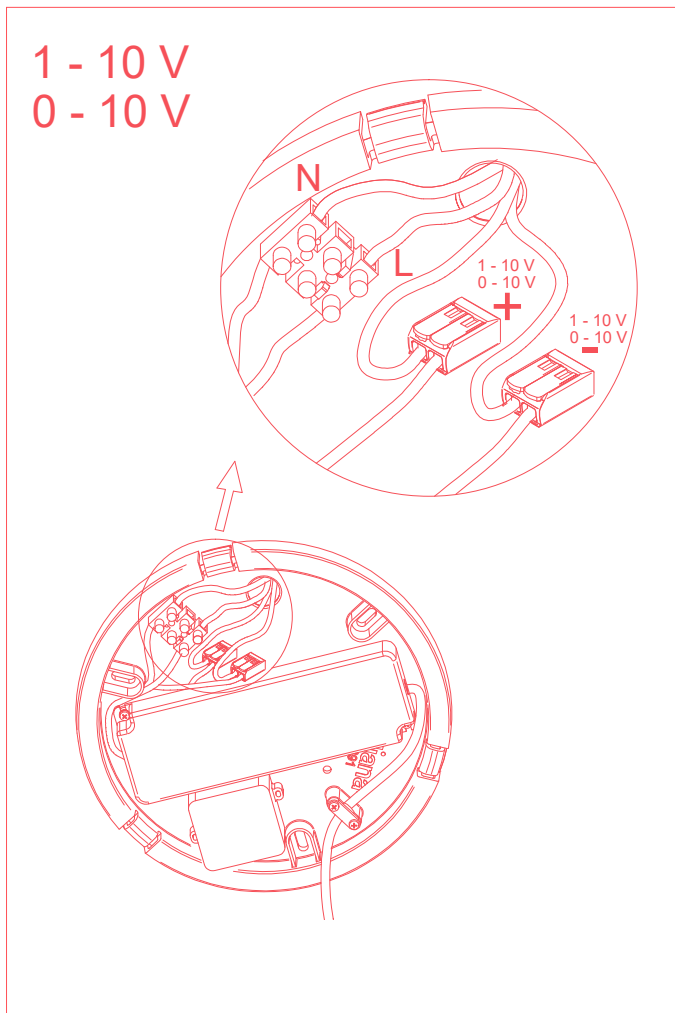
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step one: Ensure line power is turned off at switch or breaker box. Connect all wires from driver to junction box (neutral, ground, and line). For 0-10V dimming driver, also connect positive and negative 0-10V wires.

Step two: Using an assistant to hold the fixture, raise support cables straight to the ceiling and mark the location of drill holes with a pencil. As shown in the diagram below, the distance between anchor points is as follows:  
For Squiggle H1, L = 52cm (20.47")  
For Squiggle H2, L = 79.5cm (31.3")  
For Squiggle H3, L = 107cm (42.126")



Step three: Drill holes using a 6mm (15/64") drill bit. Install plug, screw, and cable anchor as shown in diagram above. When all cables are installed, adjust the length of cables as desired to level the fixture. Excess cable can be cut from the cable anchor. Installation is now complete and line power can be turned on.

# SQUIGGLE H4

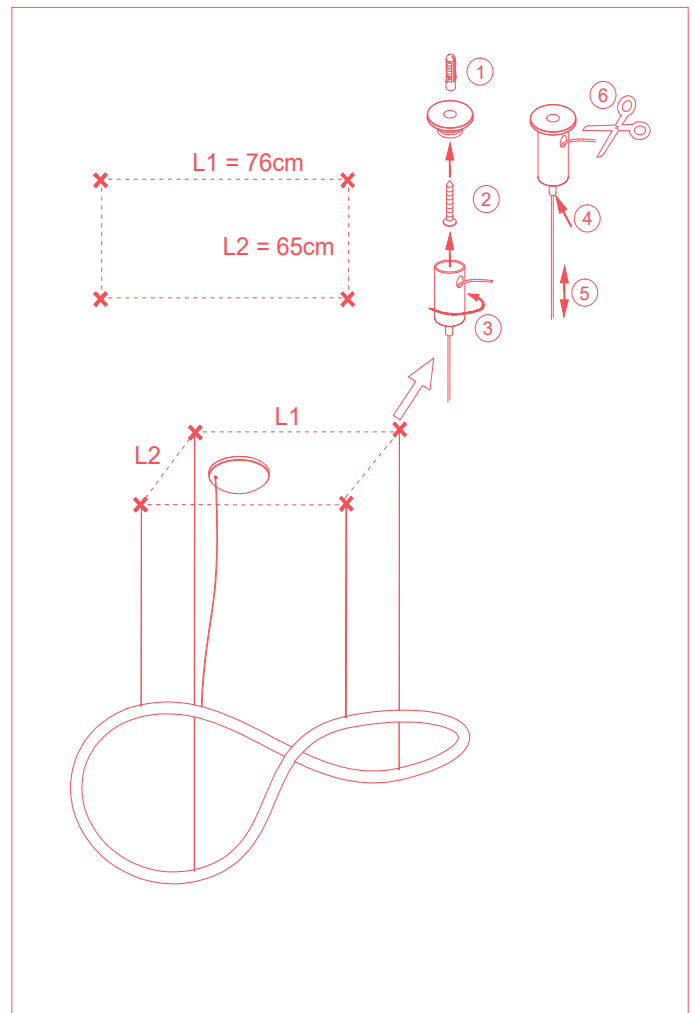
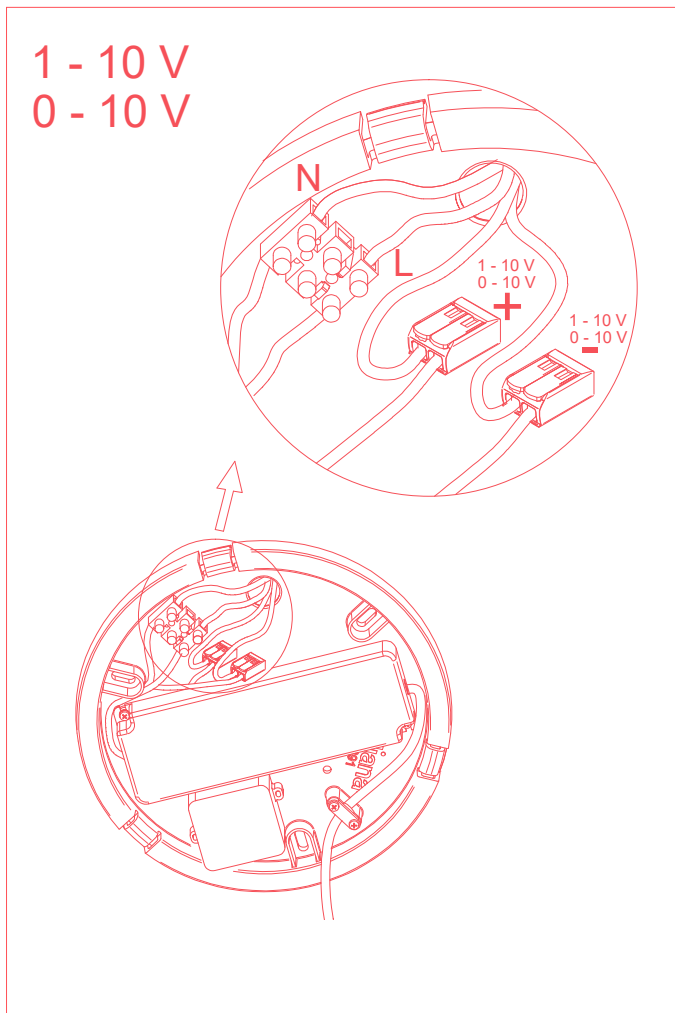
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step one: Ensure line power is turned off at switch or breaker box. Connect all wires from driver to junction box (neutral, ground, and line). For 0-10V dimming driver, also connect positive and negative 0-10V wires.

Step two: Using an assistant to hold the fixture, raise support cables straight to the ceiling and mark the location of drill holes with a pencil. As shown in the diagram below, the distance between anchor points is as follows:  
L1 = 76cm (29.92")  
L2 = 65cm (25.59")



Step three: Drill holes using a 6mm (15/64") drill bit. Install plug, screw, and cable anchor as shown in diagram above. When all cables are installed, adjust the length of cables as desired to level the fixture. Excess cable can be cut from the cable anchor. Installation is now complete and line power can be turned on.

# SQUIGGLE H5

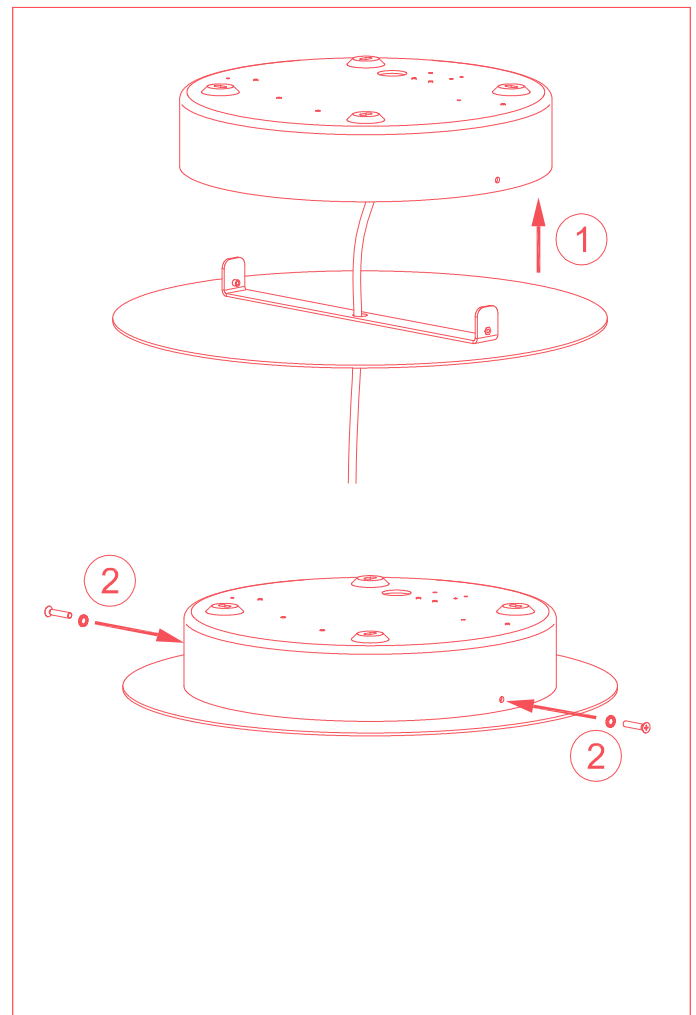
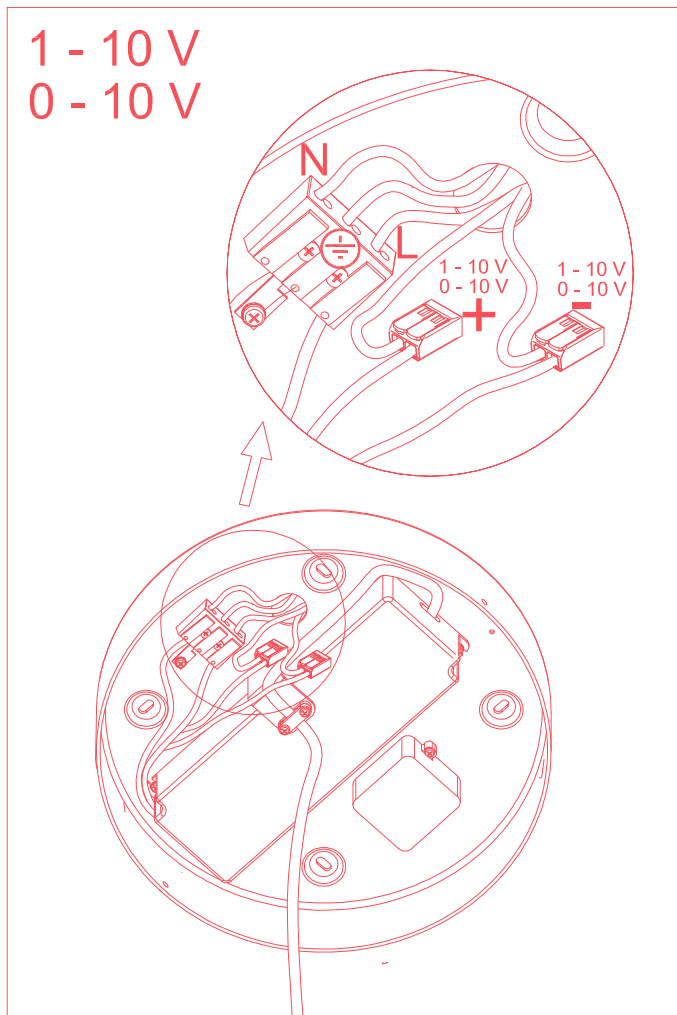
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step one: Ensure line power is turned off at switch or breaker box. Connect all wires from driver to junction box (neutral, ground, and line). For 0-10V dimming driver, also connect positive and negative 0-10V wires.

Step two: Raise canopy cover onto canopy box and secure with set screws.



# SQUIGGLE H5

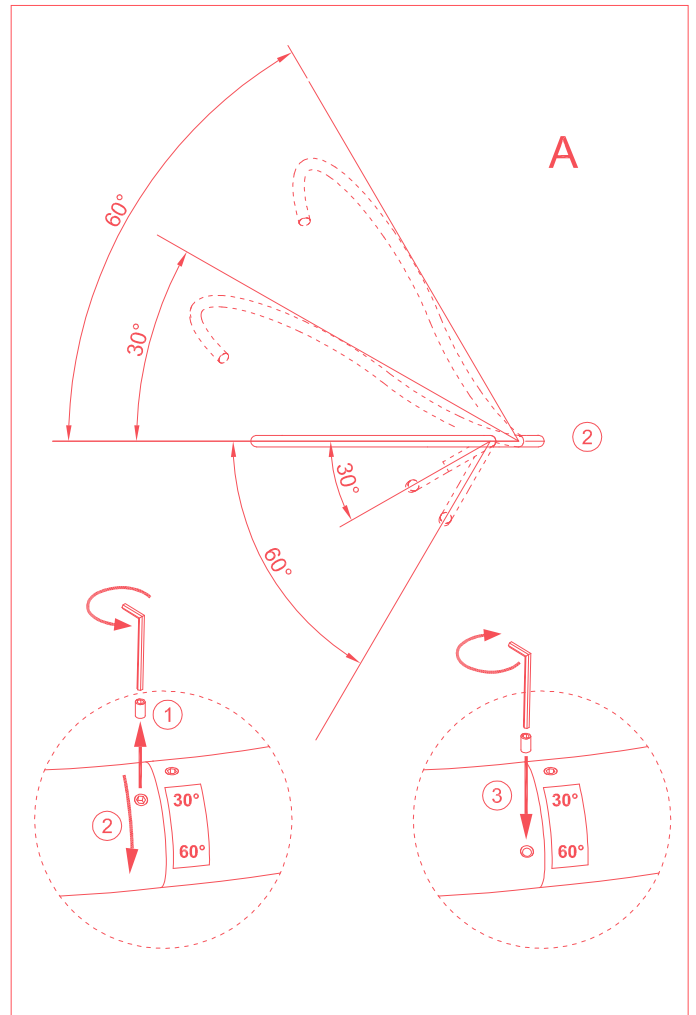
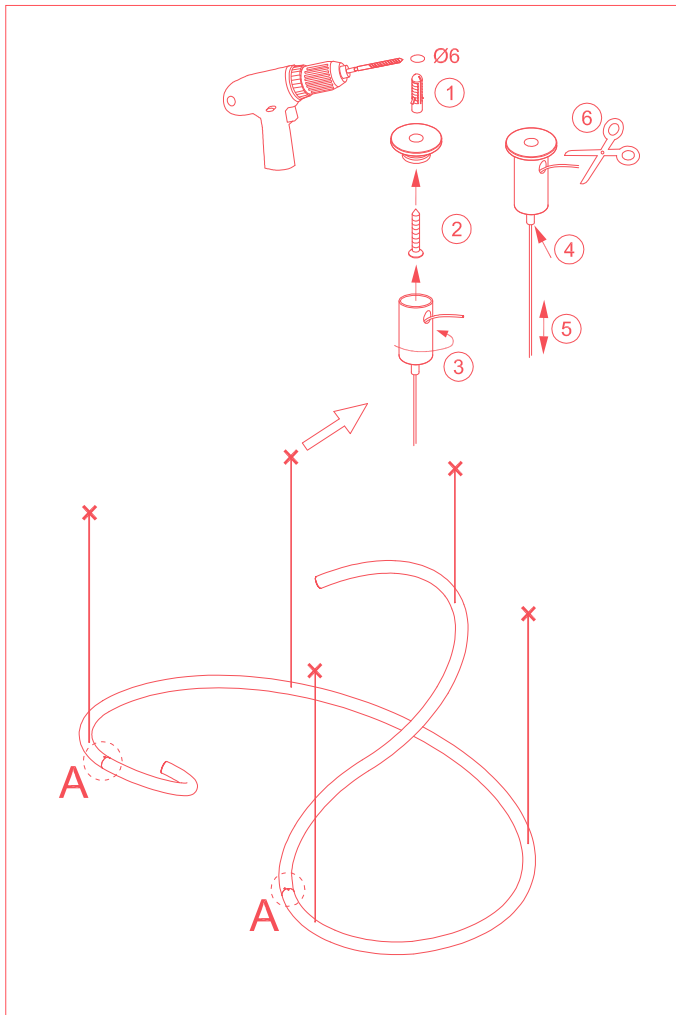
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step three: Using an assistant to hold the fixture, raise support cables straight to the ceiling and mark the location of drill holes with a pencil. Drill holes using a 6mm (15/64") drill bit. Install plug, screw, and cable anchor as shown in diagram below. When all cables are installed, adjust the length of cables as desired to level the fixture. Excess cable can be cut from the cable anchor.

Step four: The shape of the fixture can be modified by adjusting the points labelled A in the below-left diagram. To adjust these, use an allen key to loosen the set screw. Each joint can be adjusted from 0° to 60° as desired. When finished, tighten the set screws. Installation is now complete, line power can be turned on.



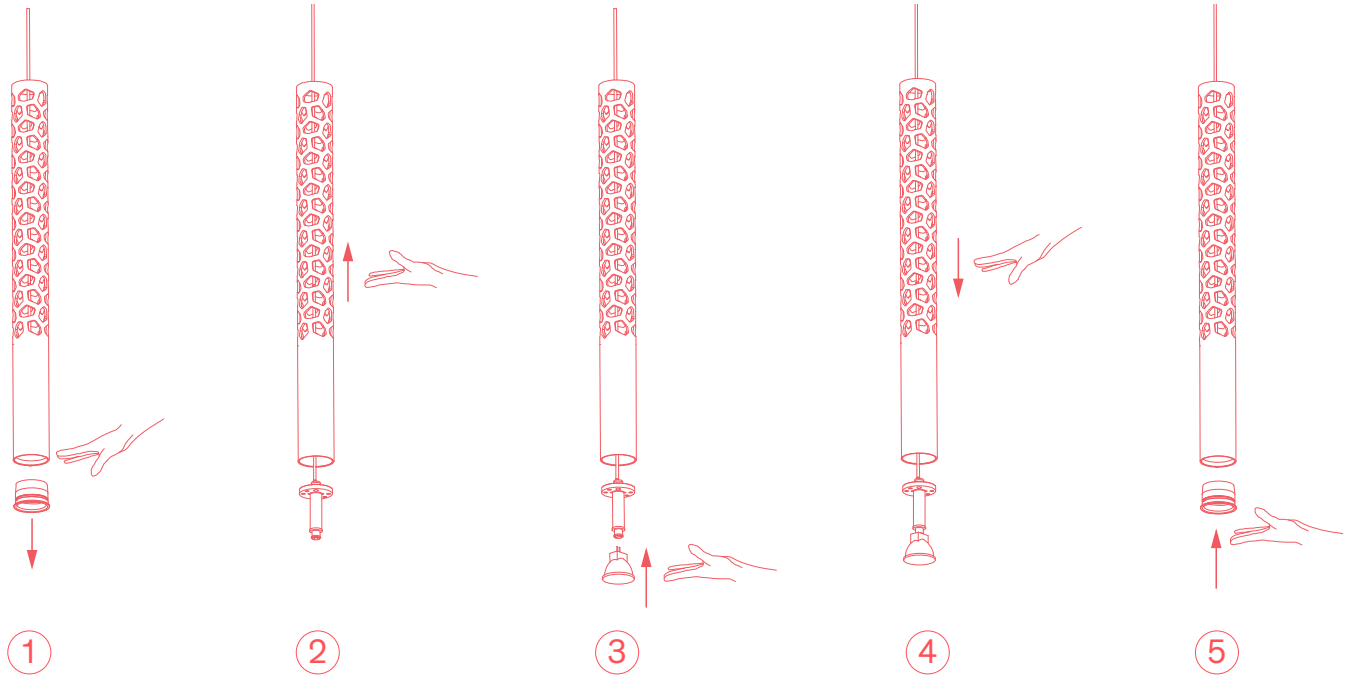
# SQUIGGLE H6

## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

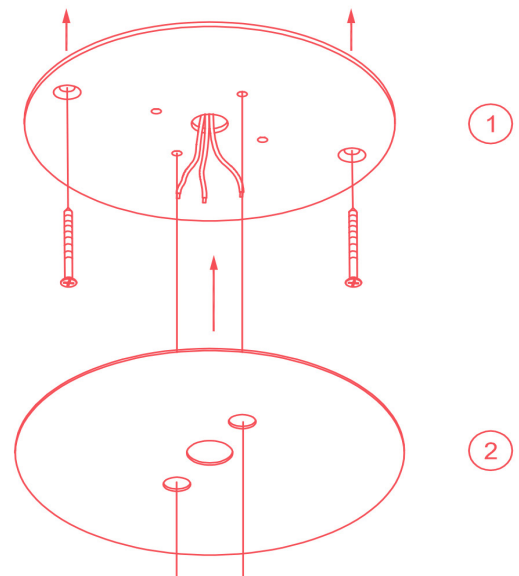
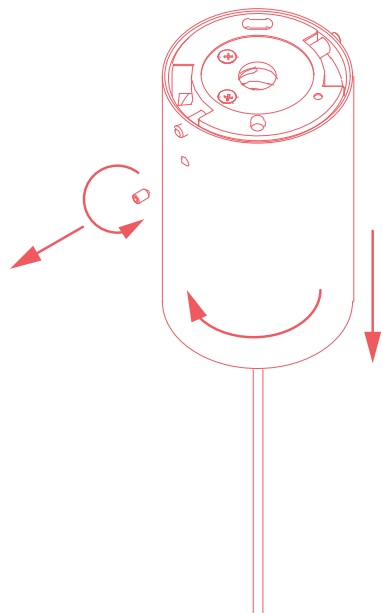
### Installation/Replacement of GU4 LED bulb



### Fixture Installation

Step one: Expose canopy mount and driver by removing canopy set screw, twisting and pulling down.

Step two: Install base plate (1) over junction box. Hold cover plate (2) for next step.



INSTALLATION SHEET

# SQUIGGLE H6

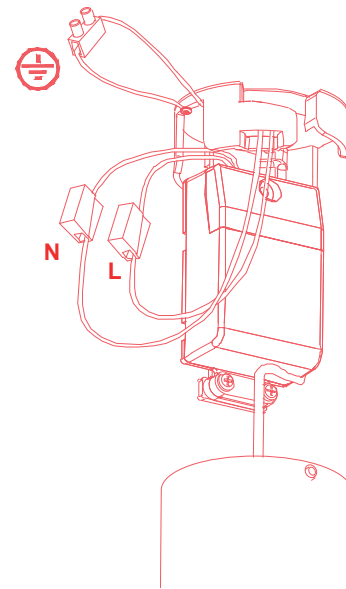
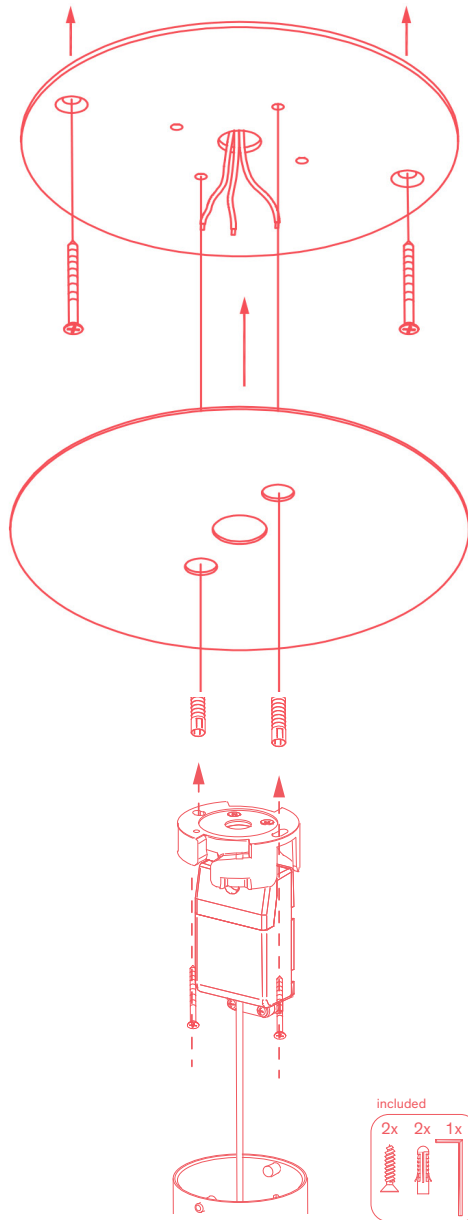
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

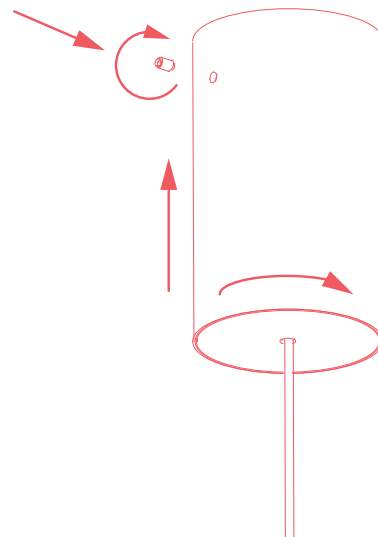
Step three: Holding the canopy cover plate over the base plate, screw canopy mount onto canopy switch or breaker box. Connect all wires from base plate through the cover plate as shown below.

Step four: Ensure line power is turned off at driver to junction box (neutral, ground, and line). Connect all wires from driver to junction box (neutral, ground, and line).



Step five: Raise outer body of canopy over the driver and wires, twist into place and secure with set screw.

Installation is now complete, line power can be turned on.



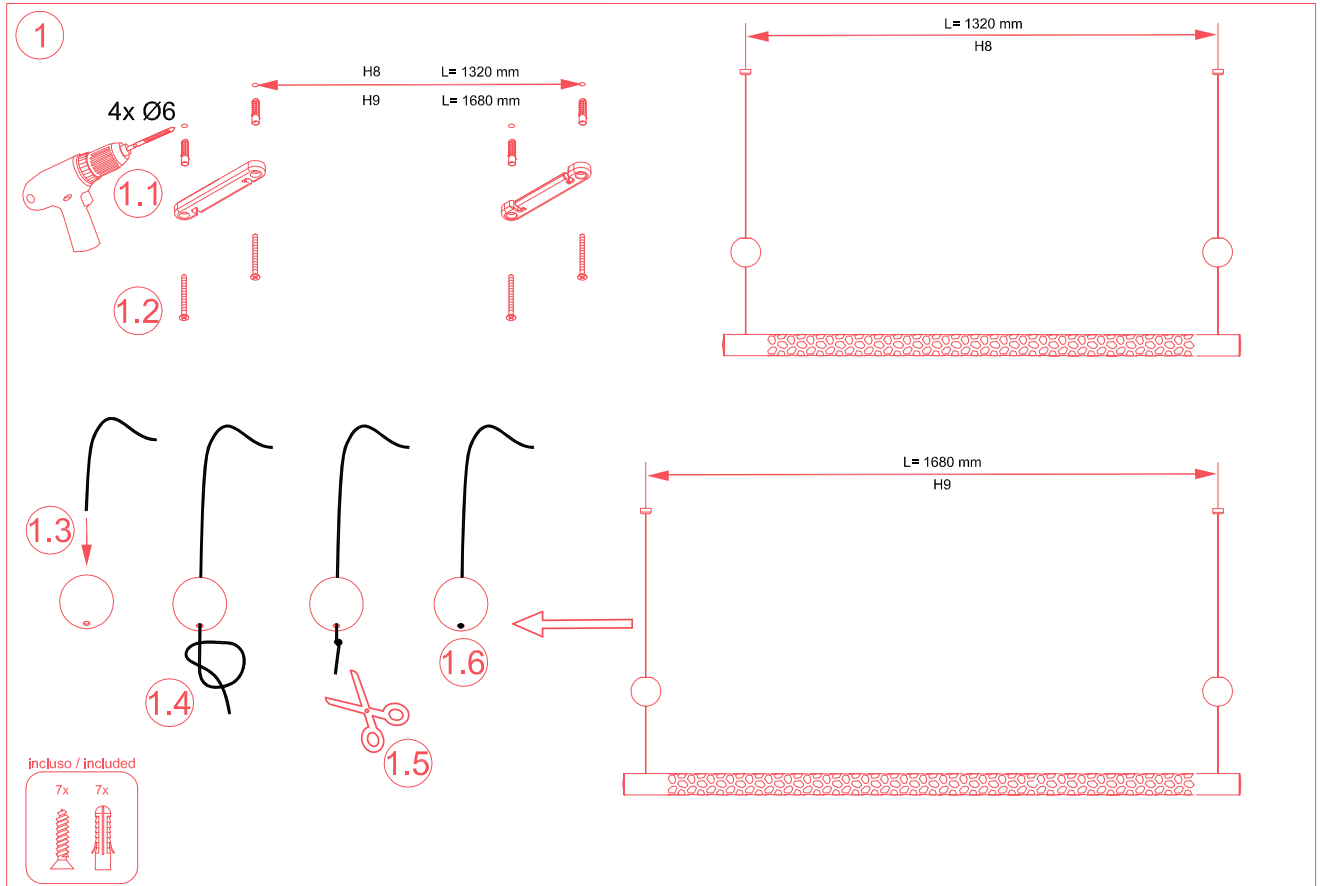
# SQUIGGLE H8, H9

## INSTALLATION INSTRUCTIONS

TYPE:

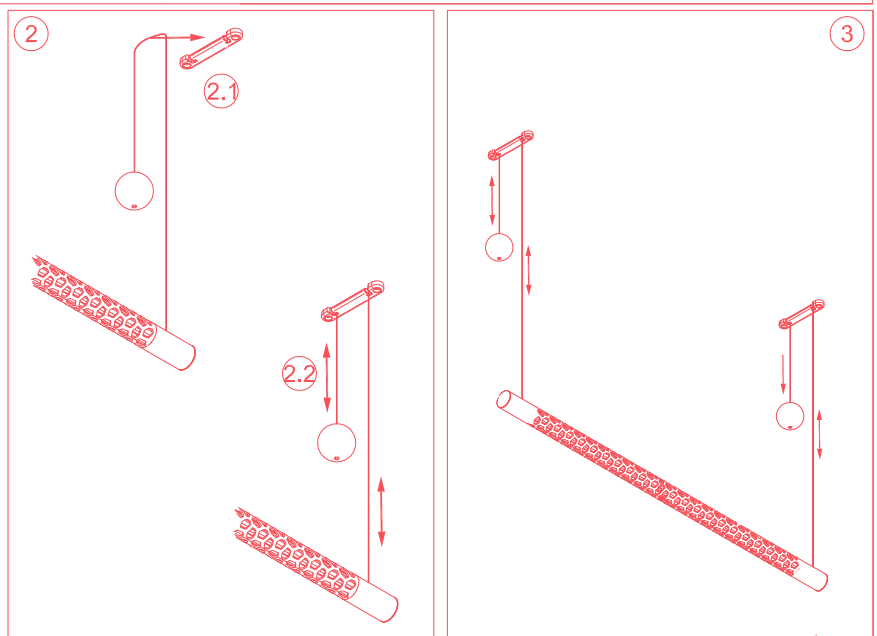
PROJECT NAME:

Step one: Use a pencil to mark drill holes for installation of cable anchors. For Squiggle H8, holes should be 1320mm (51.96") apart. For Squiggle H9, holes should be 1680mm (66.14") apart. Drill holes using a 6mm (15/64") drill bit. Install plugs, screws, and cable anchors as shown in diagram 1.1-1.2. Step two: Install counterweights on cables as shown in figure 1.3-1.6. Wire cables through anchors as shown in figure 2.1. Step three: Adjust hanging height of fixture by moving the counterweights as desired, shown in figure 3.



Step two: Install counterweights on cables as shown in figure 1.3-1.6. Wire cables through anchors as shown in figure 2.1.

Step three: Adjust hanging height of fixture by moving the counterweights as desired, shown in figure 3.



# SQUIGGLE H8, H9

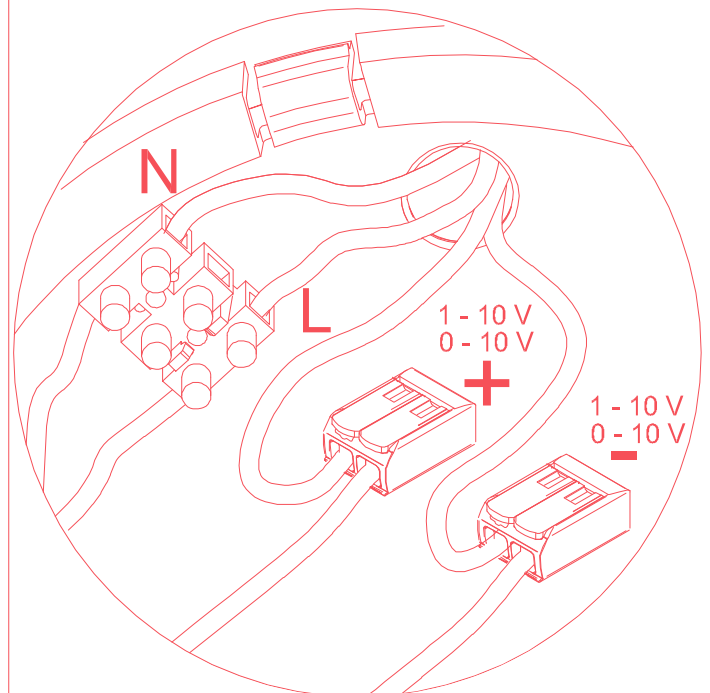
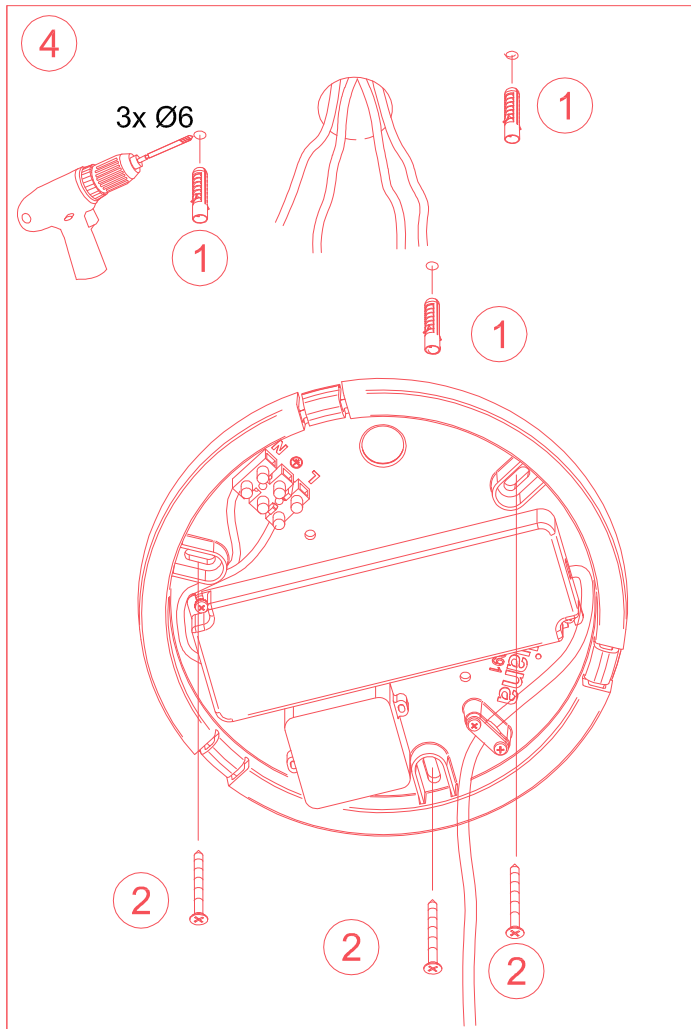
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step four: Holding the canopy base over the junction box, use a pencil to mark drill holes through the three screw slots. Drill holes using a 6mm (15/64") drill bit. Install the included plugs (1) and screws (2) to secure the canopy base, pulling all wires through the hole in the base.

Step five: Ensure line power is turned off at switch or breaker box. Connect all wires from driver to junction box (neutral, ground, and line). For 0-10V dimming driver, also connect positive and negative 0-10V wires. Raise the canopy cover and secure to base. Installation is now complete and line power can be turned on.





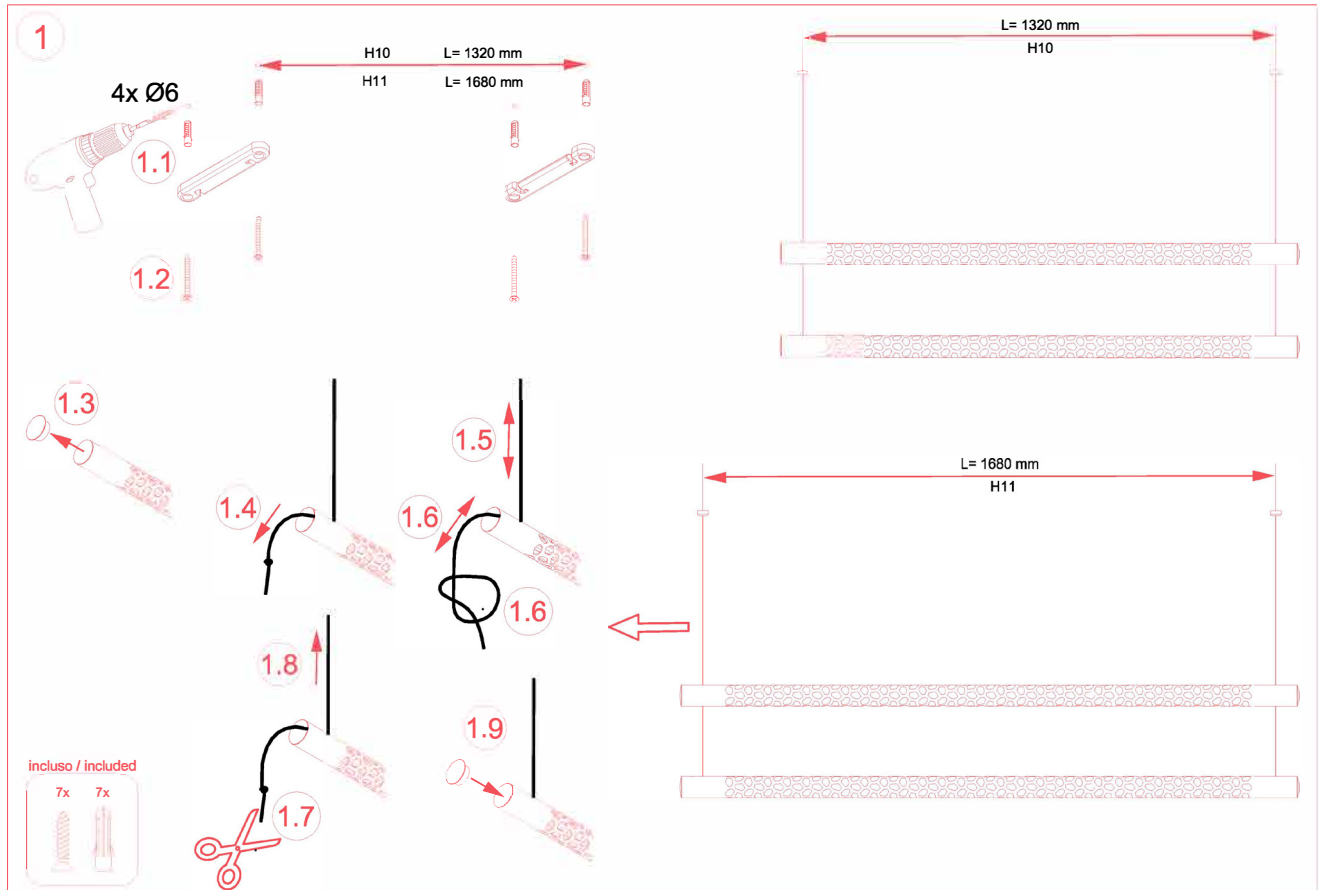
# SQUIGGLE H10, H11

## INSTALLATION INSTRUCTIONS

TYPE:

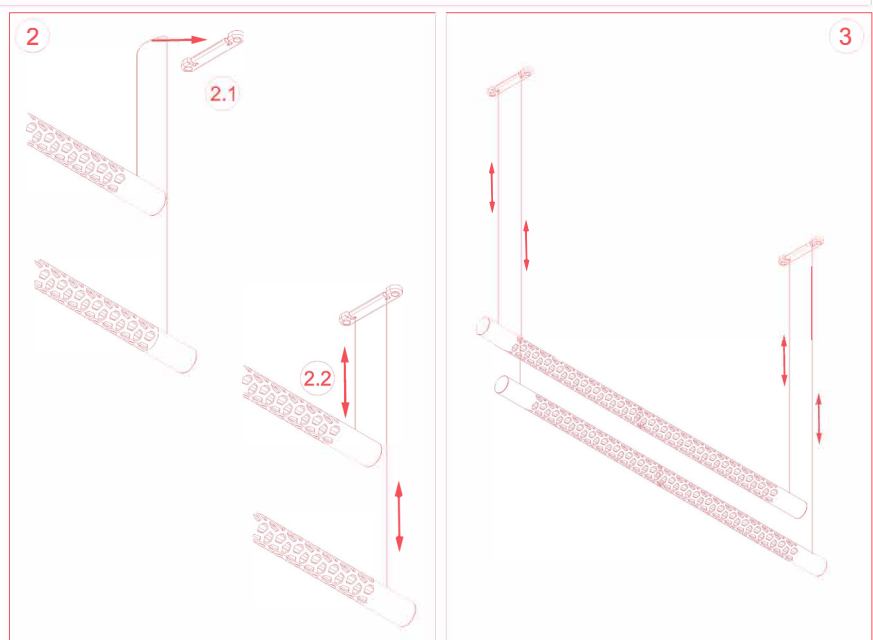
PROJECT NAME:

Step one: Use a pencil to mark drill holes for installation of cable anchors. For Squiggle H10, holes should be 1320mm (51.96") apart. For Squiggle H11, holes should be 1680mm (66.14") apart. Drill holes using a 6mm (15/64") drill bit. Install plugs, screws, and cable anchors as shown in diagram 1.1-1.2.



Step two: Install secondary light bars on cables as shown in figure 1.3-1.9. Hook cables onto anchors as shown in figure 2.1-2.2.

Step three: Adjust positioning of the light bars as desired by gently pulling the cables, as shown in figure 3.



INSTALLATION SHEET

# SQUIGGLE H10, H11

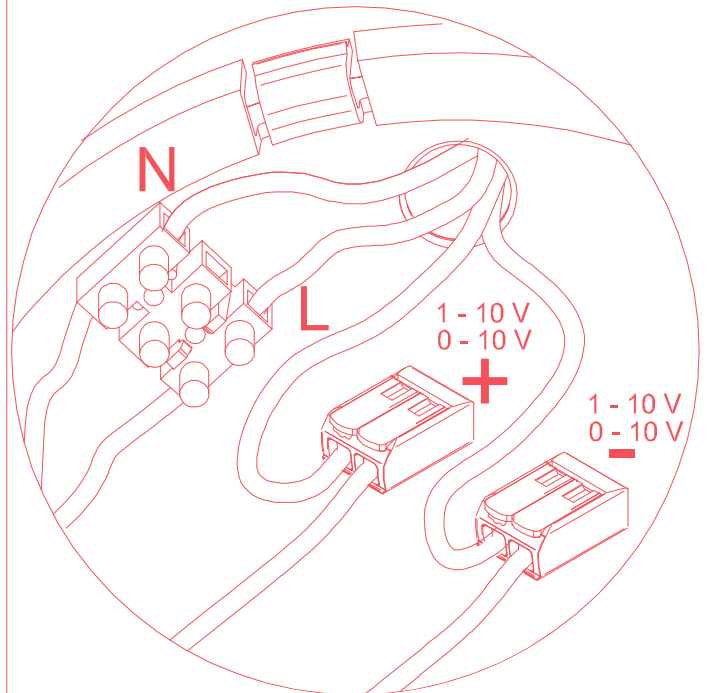
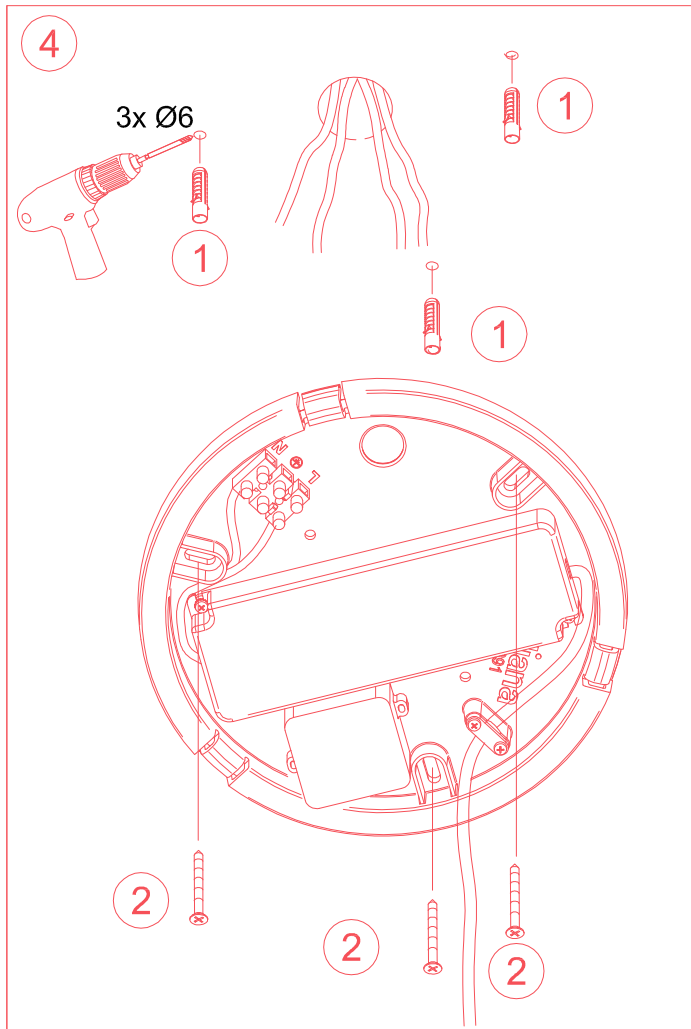
## INSTALLATION INSTRUCTIONS

TYPE:

PROJECT NAME:

Step four: Holding the canopy base over the junction box, use a pencil to mark drill holes through the three screw slots. Drill holes using a 6mm (15/64") drill bit. Install the included plugs (1) and screws (2) to secure the canopy base, pulling all wires through the hole in the base.

Step five: Ensure line power is turned off at switch or breaker box. Connect all wires from driver to junction box (neutral, ground, and line). For 0-10V dimming driver, also connect positive and negative 0-10V wires. Raise the canopy cover and secure to base. Installation is now complete and line power can be turned on.



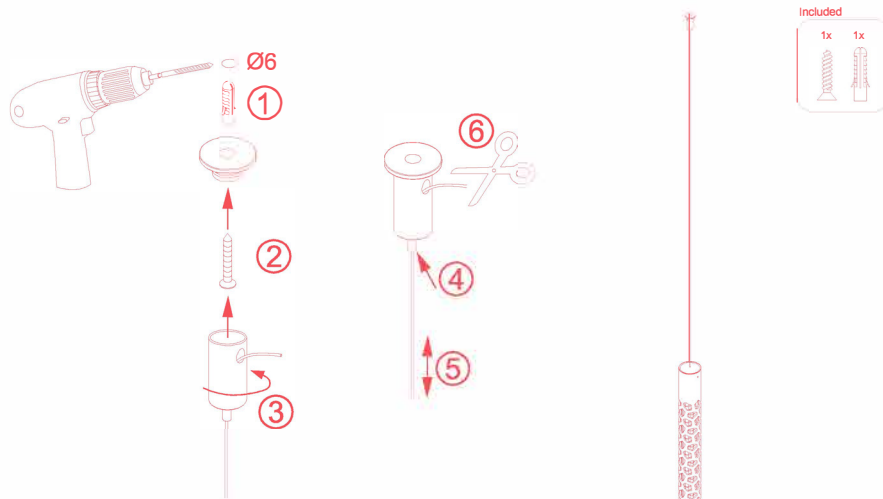
# SQUIGGLE H12

## INSTALLATION INSTRUCTIONS

TYPE:

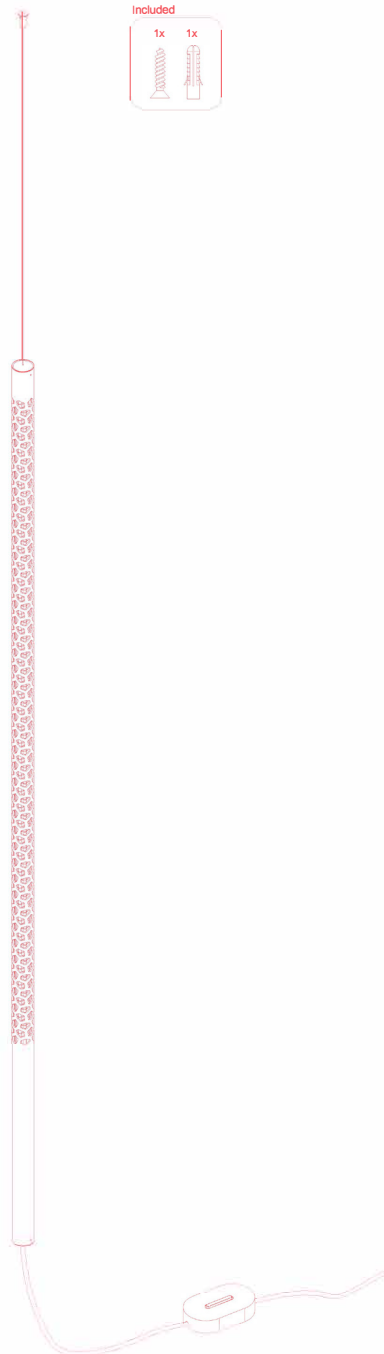
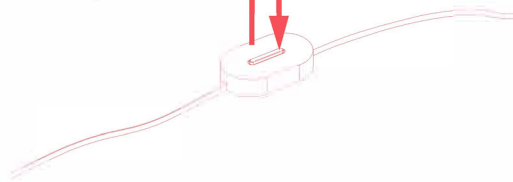
PROJECT NAME:

Step one: Use a pencil to mark a drill hole at desired hanging location. Drill hole using a 6mm (15/64") drill bit. Install plug, screw, and cable anchor as shown in diagram below. Excess cable can be cut from the cable anchor.



Installation is finished. The power cord can be plugged into a wall socket, or spliced to a wall switch. The included foot dimmer contains a microprocessor which will remember dimming state even if power is disconnected.

DIMMER



INSTALLATION SHEET

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