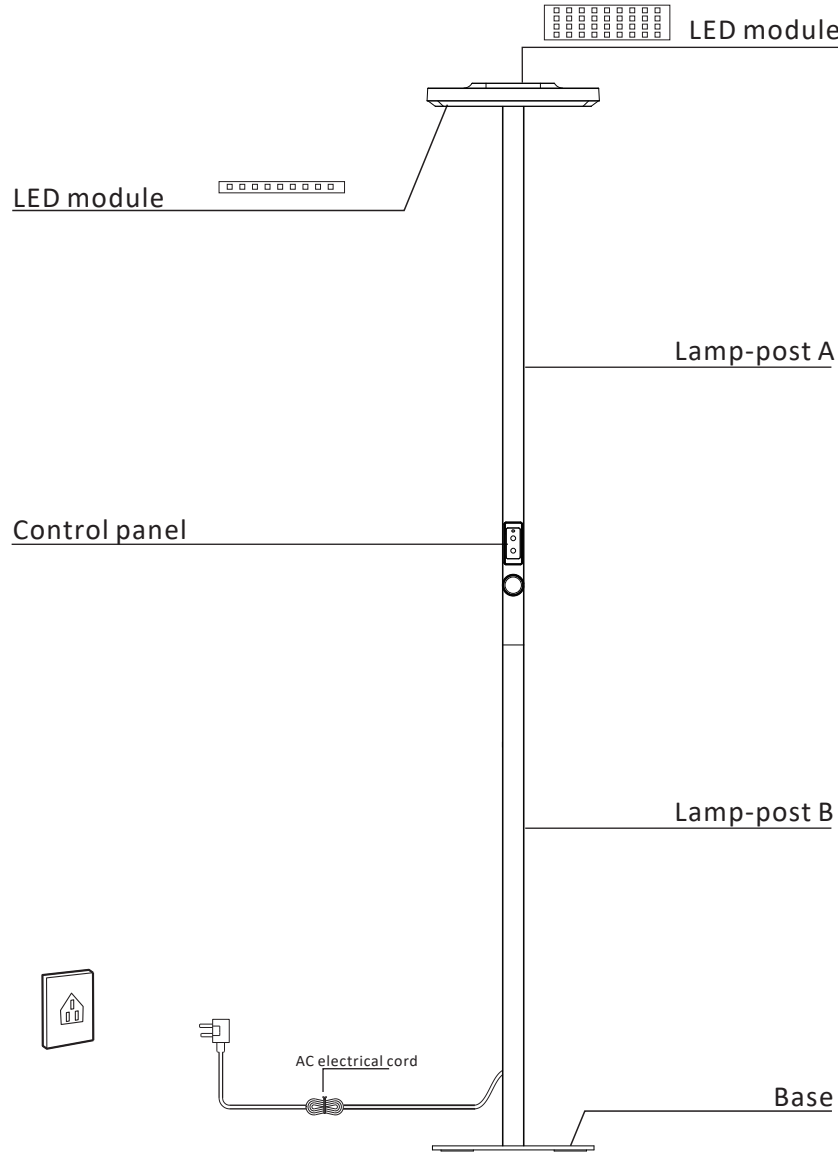


Component name of the product

9416978

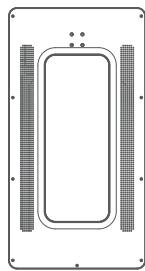
NOVA LUCE



Parts list

9416978

NOVA LUCE



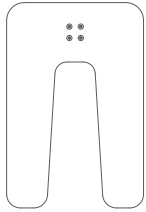
Lamp panel X 1



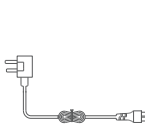
Lamp-post A X 1



Lamp-post B X 1



Base X 1



AC electrical cord X 1



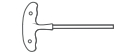
Screw A X 5



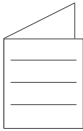
Screw B X 3



Screw C X 5



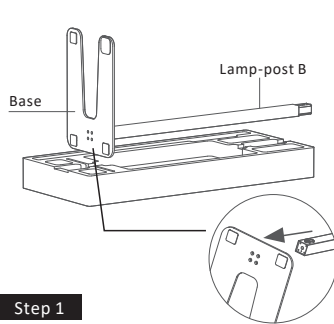
Allen key X 1



Manual X 1

Installation Steps

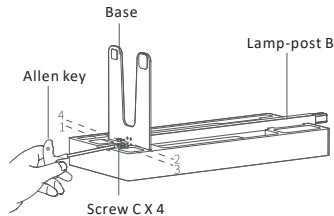
*Install the base



Step 1

Insert the base standing into the styrofoam groove.

Place the lamp-post B in the groove and line up with the screw holes of the base.



Step 2

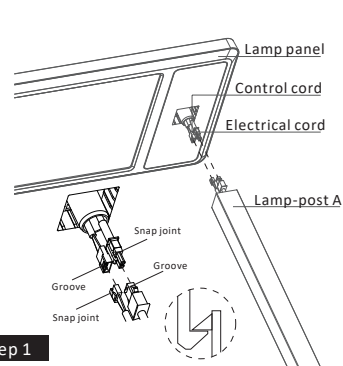
Place the 4 screws C into the screw holes without locking the individual screws first.

Then use the Allen key to lock the screws C in 1-2-3-4 sequence.

*Install the lamp panel

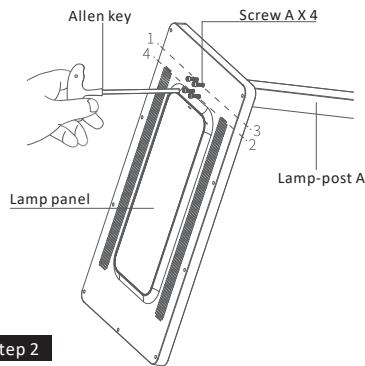
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Step 1

Connect the internal snap joints and grooves. Connect the lamp panel and lamp-post A.

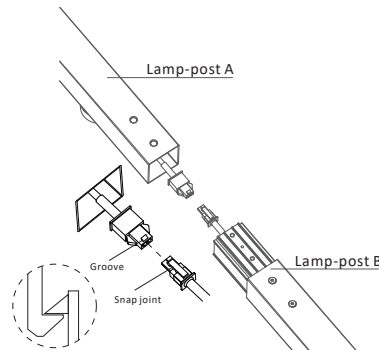


Step 2

Place the 4 screws A into the screw holes without locking the individual screws first.

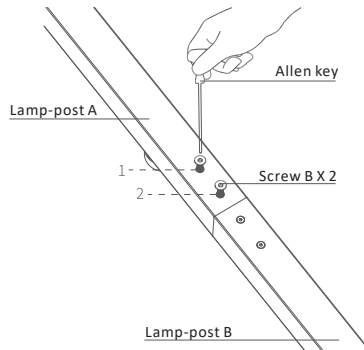
Then use the Allen key to lock the screws C in 1-2-3-4 sequence.

*Install the lamp-post



Step 1

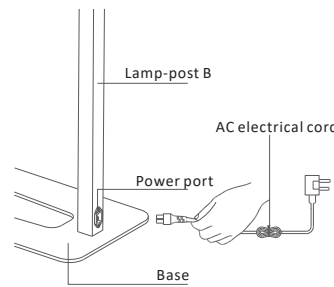
Connect the internal snap joint and groove. Connect the lamp-post A and lamp-post B.



Step 2

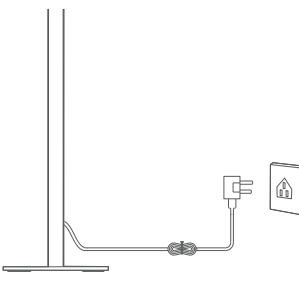
Use the Allen key to lock the screws B in 1-2 sequence.

*Connect the power



Step 1

Connect the AC electrical cord.

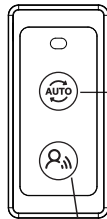


Step 2

Turn on the light after connecting the power.

Function

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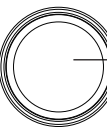
AUTO-DIMMABLE

Touch this key to turn on or off auto-dimmable. Press the KNOB SWITCH to turn off auto-dimmable.

AUTO-SENSING

After the indicator light blinks for 10 seconds, enable the detection function. The light will be turned on automatically when the human enters the sensing range of 2 meters.

After the human leaves the sensing range for 5 minutes, the luminance of the light is reduced to the lowest, and the light is automatically turned off after 30 seconds.



KNOB SWITCH

Short press:
turn on / turn off the light

Rotary knob:
adjustable luminance range 10%-100%.

turn clockwise to increase brightness,
turn counterclockwise to decrease brightness.