

LAURENT 15

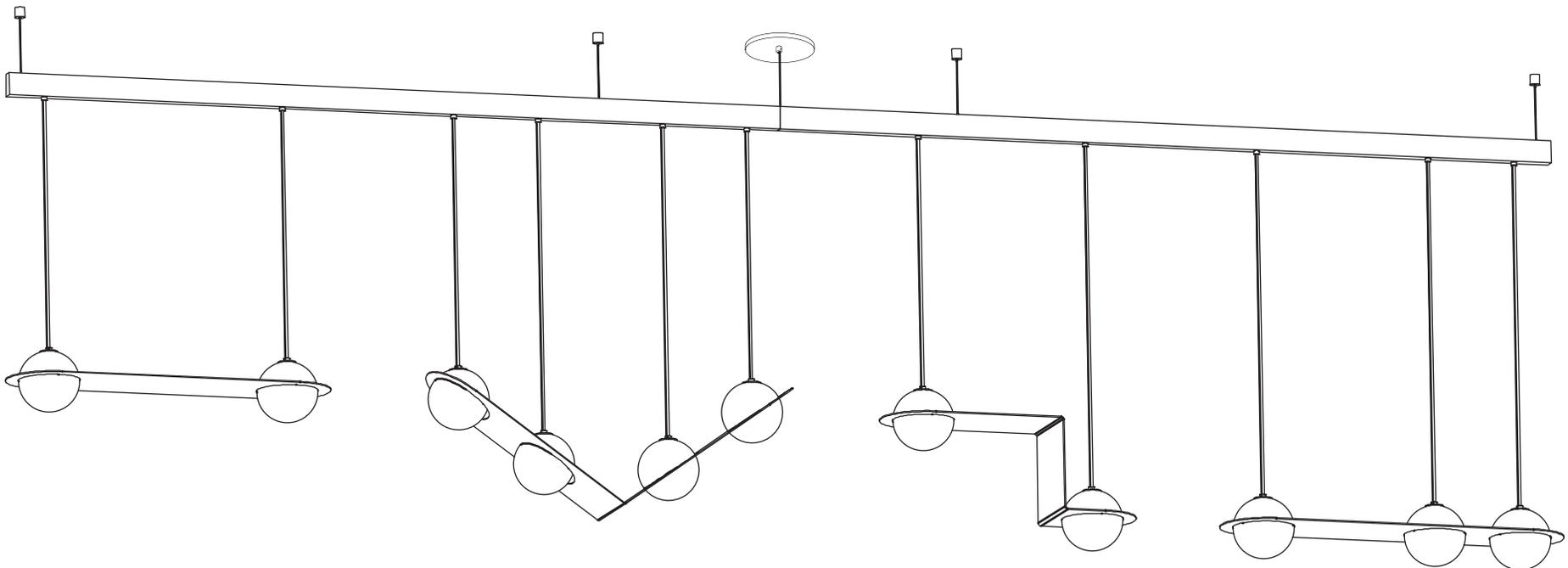


- To be installed by an electrician to an electrical box
- Use appropriate screws and anchors where necessary
- Wear enclosed gloves when handling lamp
- Handle materials with care. Please consult lamp maintenance sheet on our web site
- Should be used exclusively as a lamp and not as a shelving, display or hanging unit



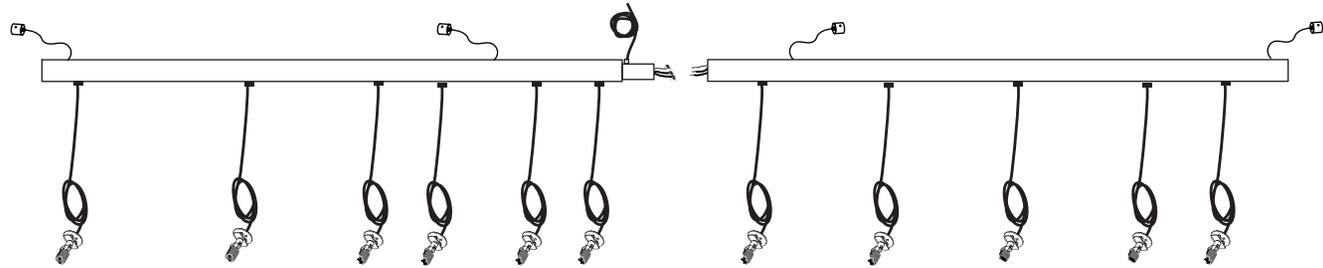
36 lbs.

In need of background nailing



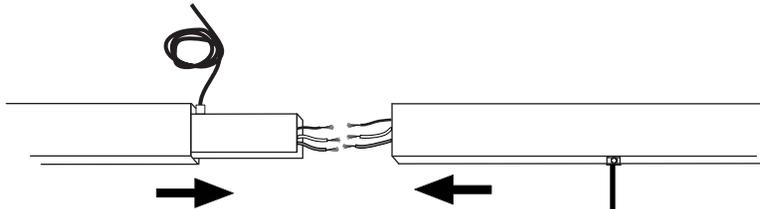
1

To ensure easy assembly and efficient shipping, the lamp has been shipped as two parts that are assembled together.

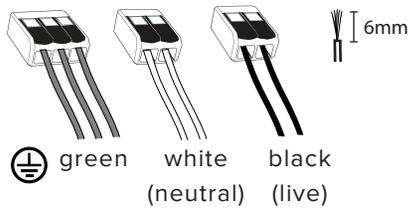


2

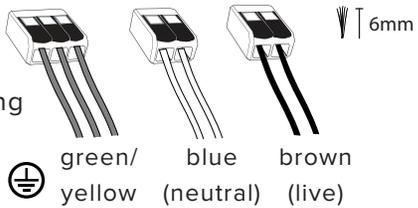
Make connection between bars.



for 120 V wiring

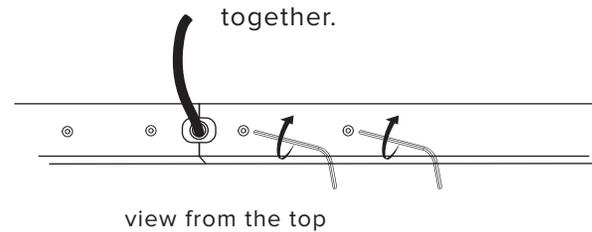


for 220-240 V wiring



3

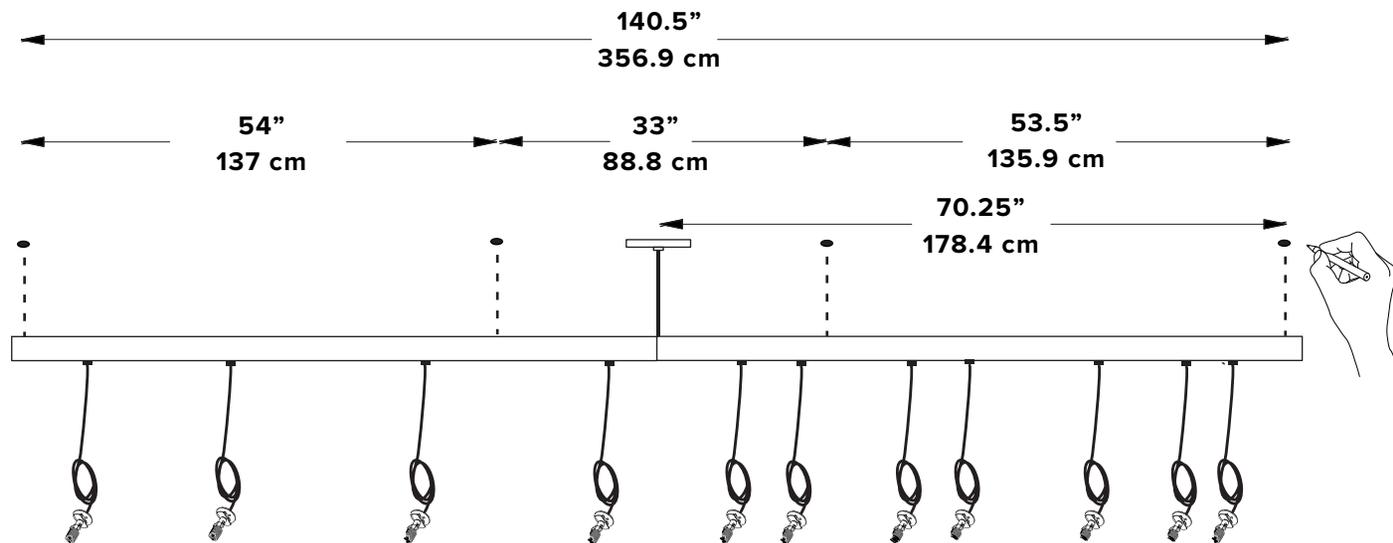
Carefully place wires and Wagos in between connecting plates of the bars before sliding the bars together.



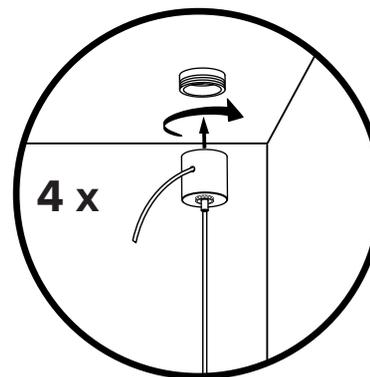
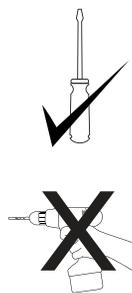
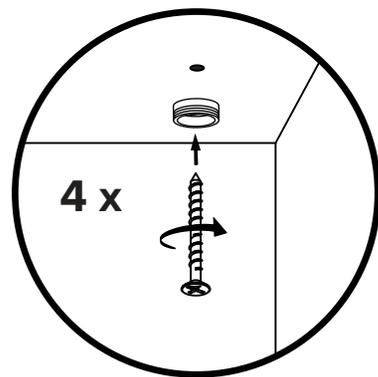
Ensure no wires are clipped or pinched during this operation.

4

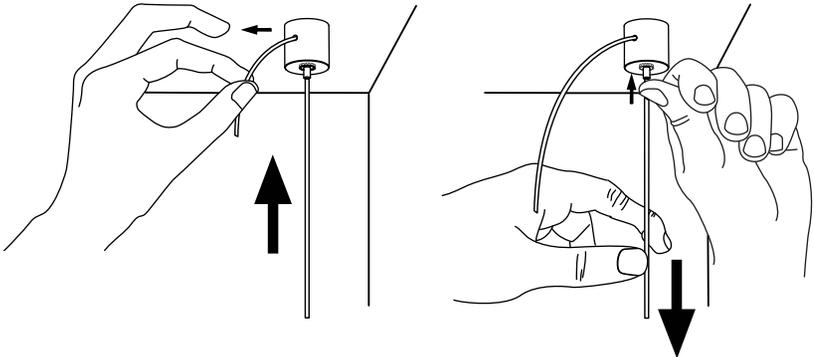
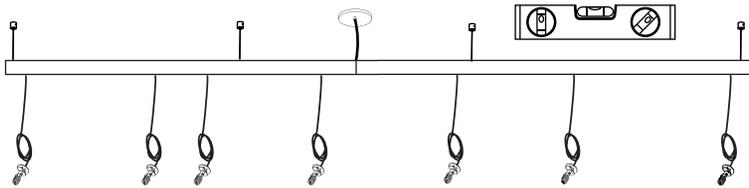
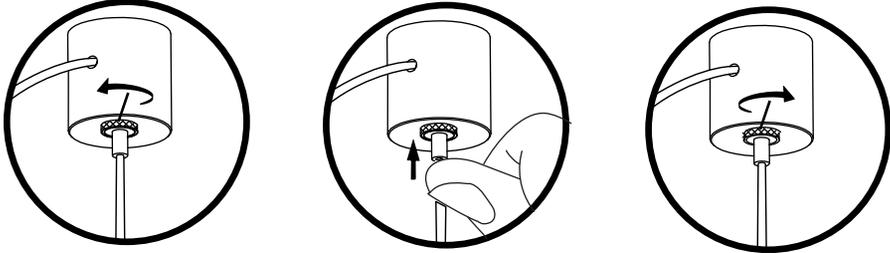
Mark anchor locations using your electrical box and canopy as a guide



5

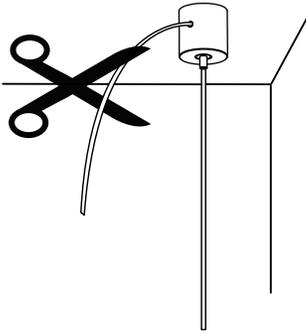


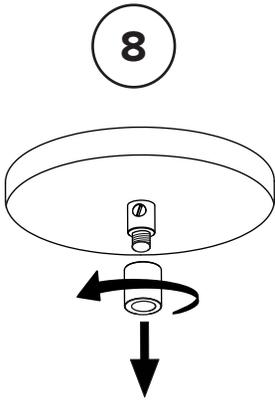
6



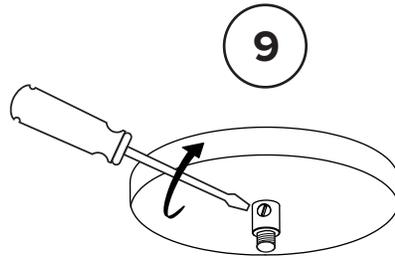
7

Trim extra cable when desired level and height are achieved



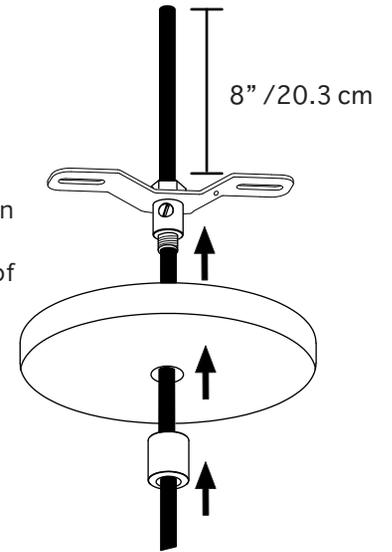


8

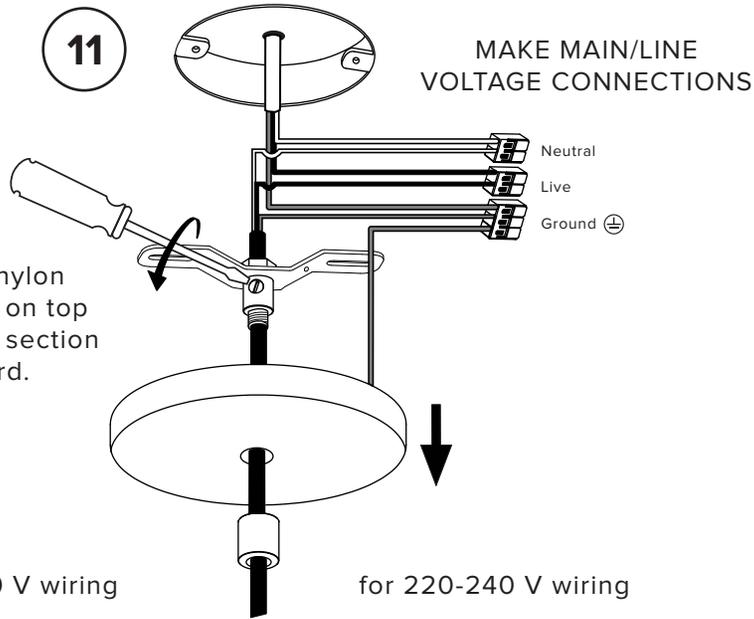


9

10
Feed line/main voltage cord A through then adjust cord length. Leave a minimum of 8" / 20.3 cm of cord after the bracket.



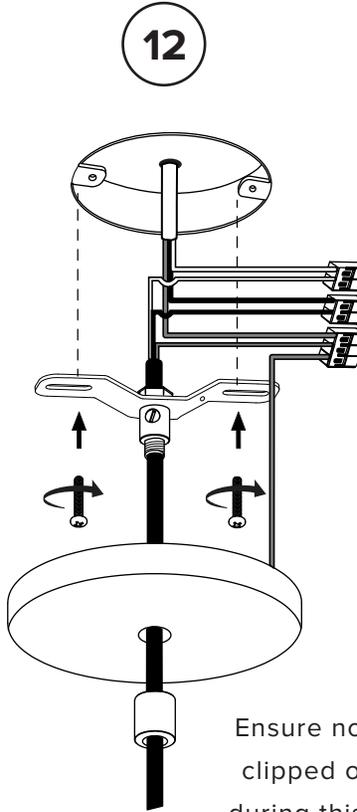
8" / 20.3 cm



11

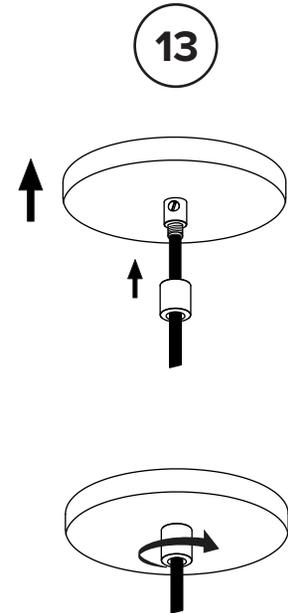
MAKE MAIN/LINE VOLTAGE CONNECTIONS

Tighten nylon set screw on top of sleeved section of cord.



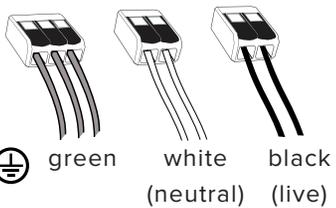
12

Ensure no wires are clipped or pinched during this operation.

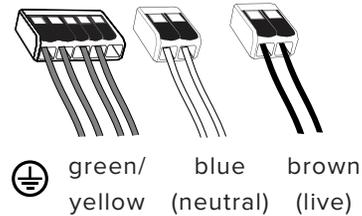


13

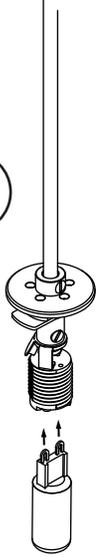
for 120 V wiring



for 220-240 V wiring



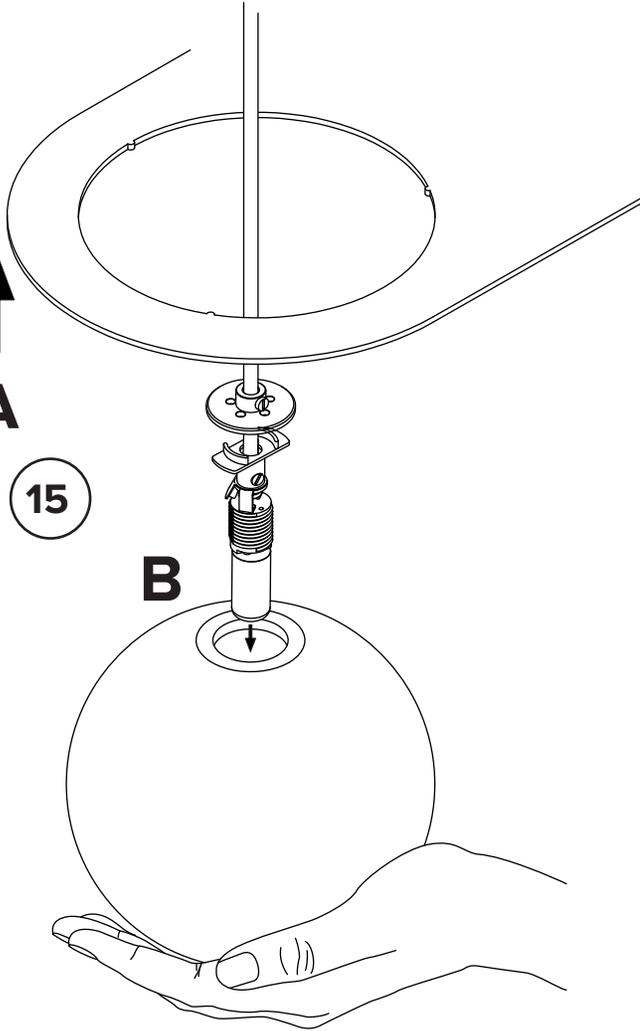
14



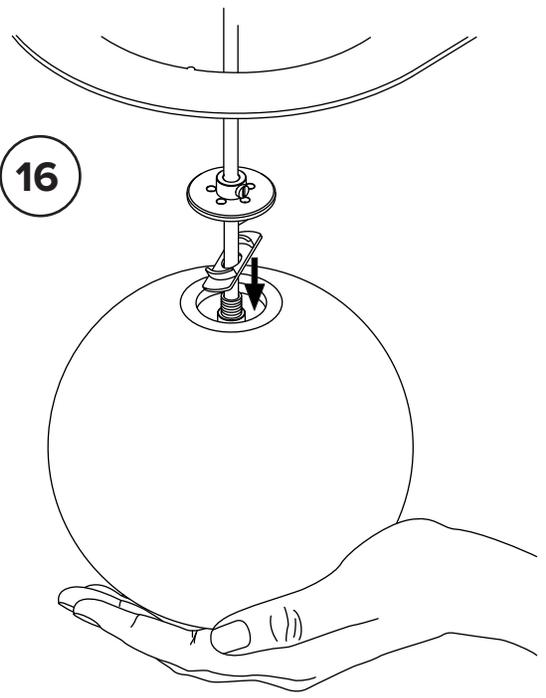
A

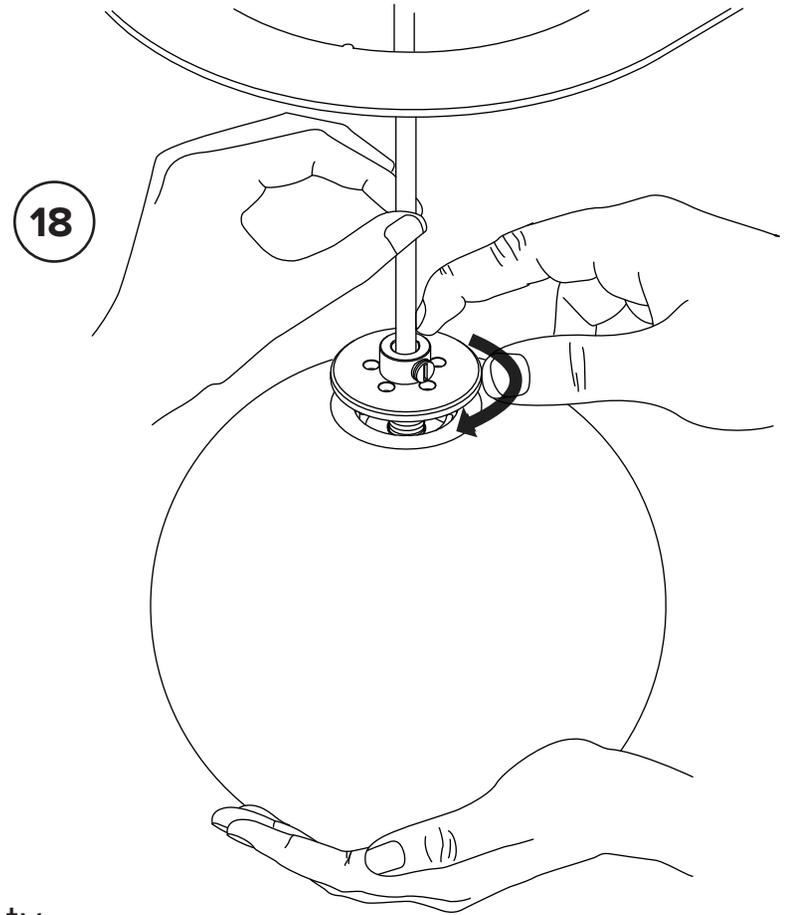
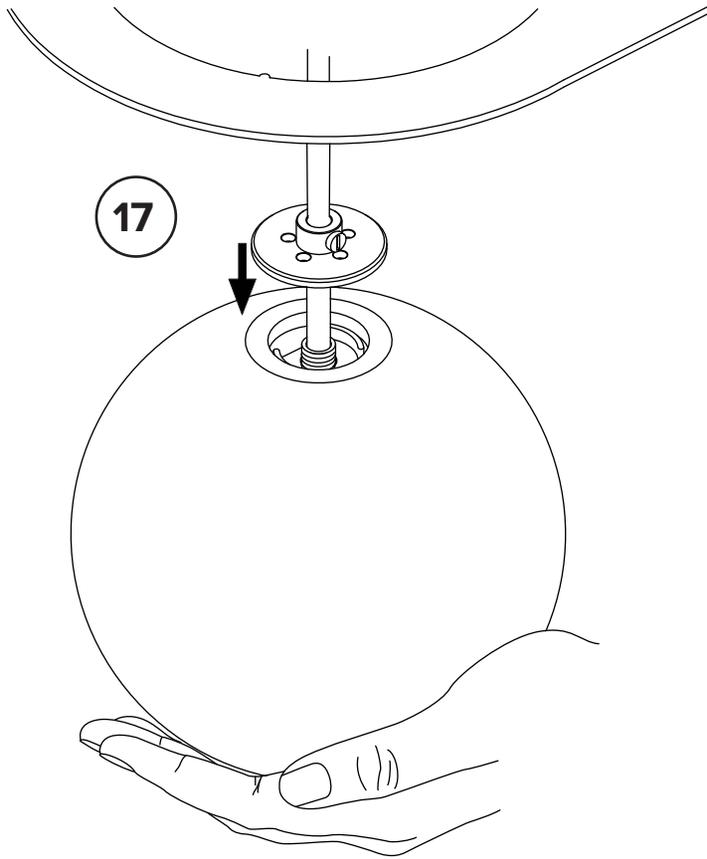
15

B



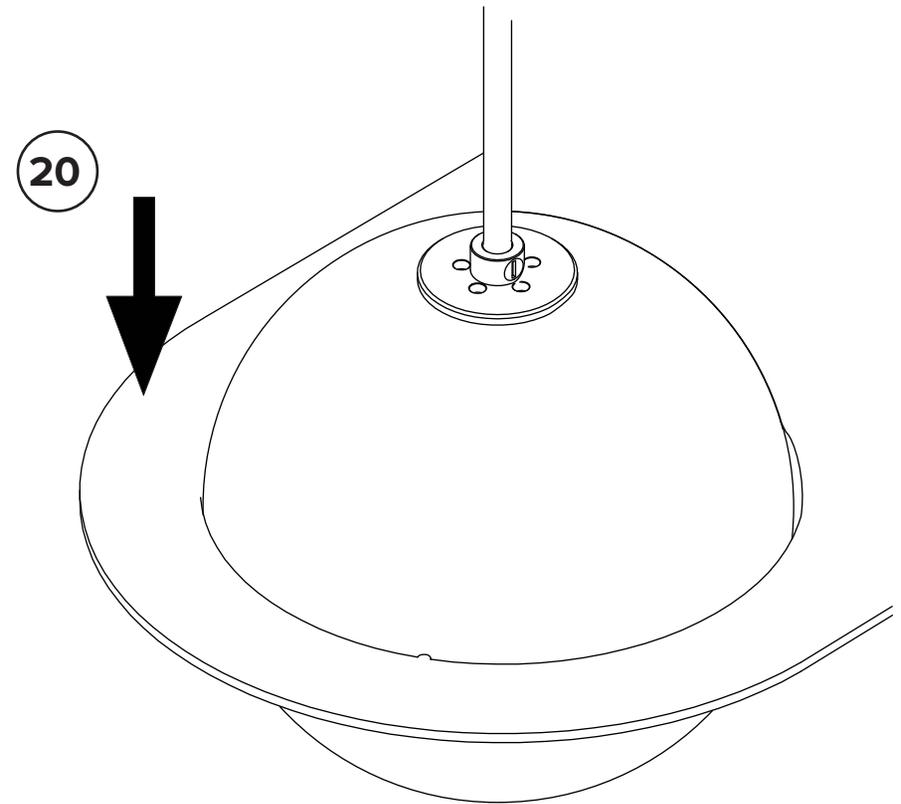
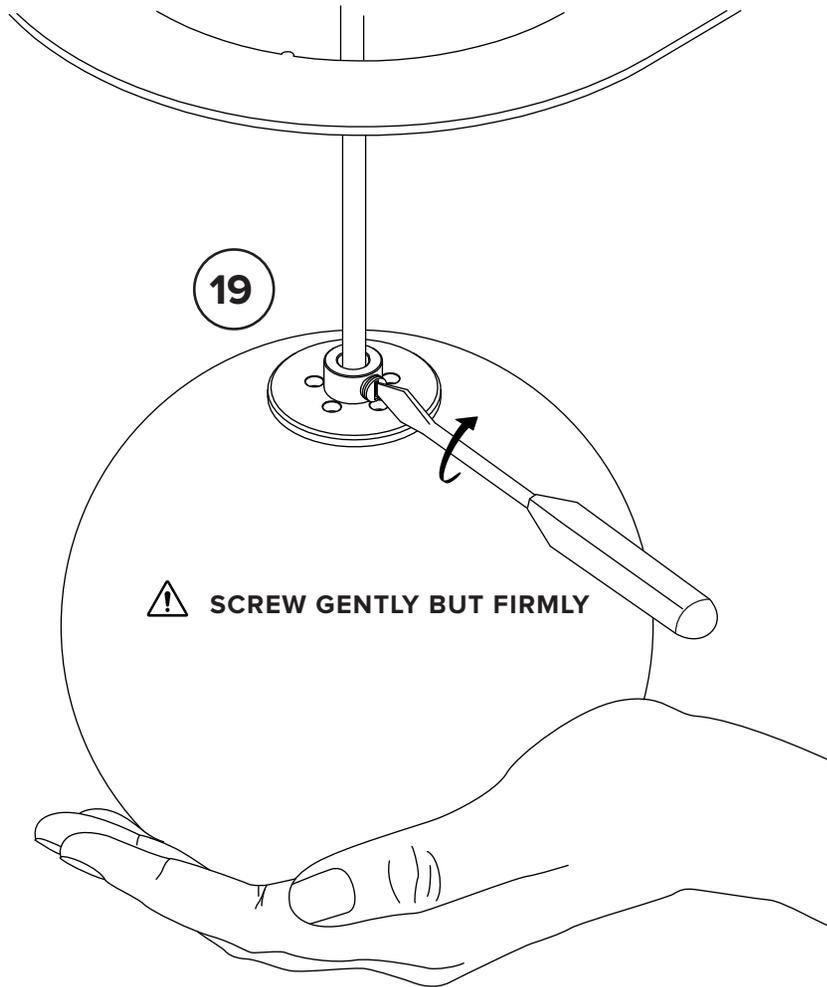
16





* To ensure safety,
**PLEASE FOLLOW THESE STEPS
CAREFULLY**

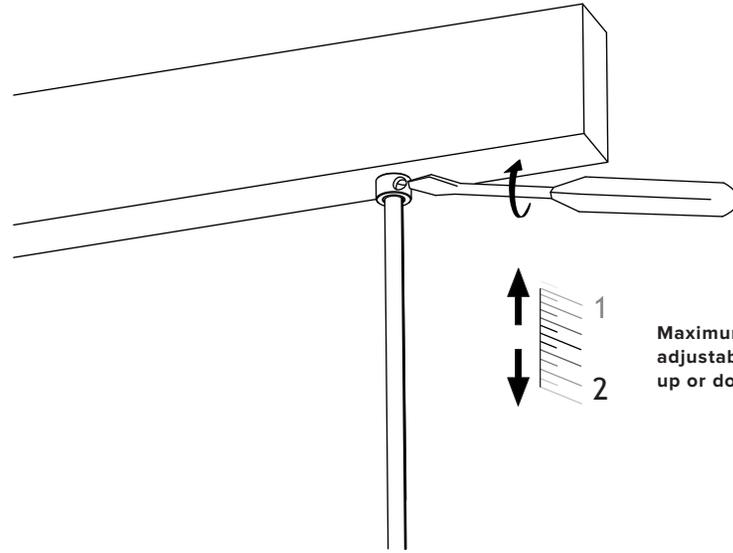
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21

Make sure the globes are level by micro-adjusting the wire lengths.

SCREW GENTLY BUT FIRMLY



Maximum of 1" adjustable either up or down

