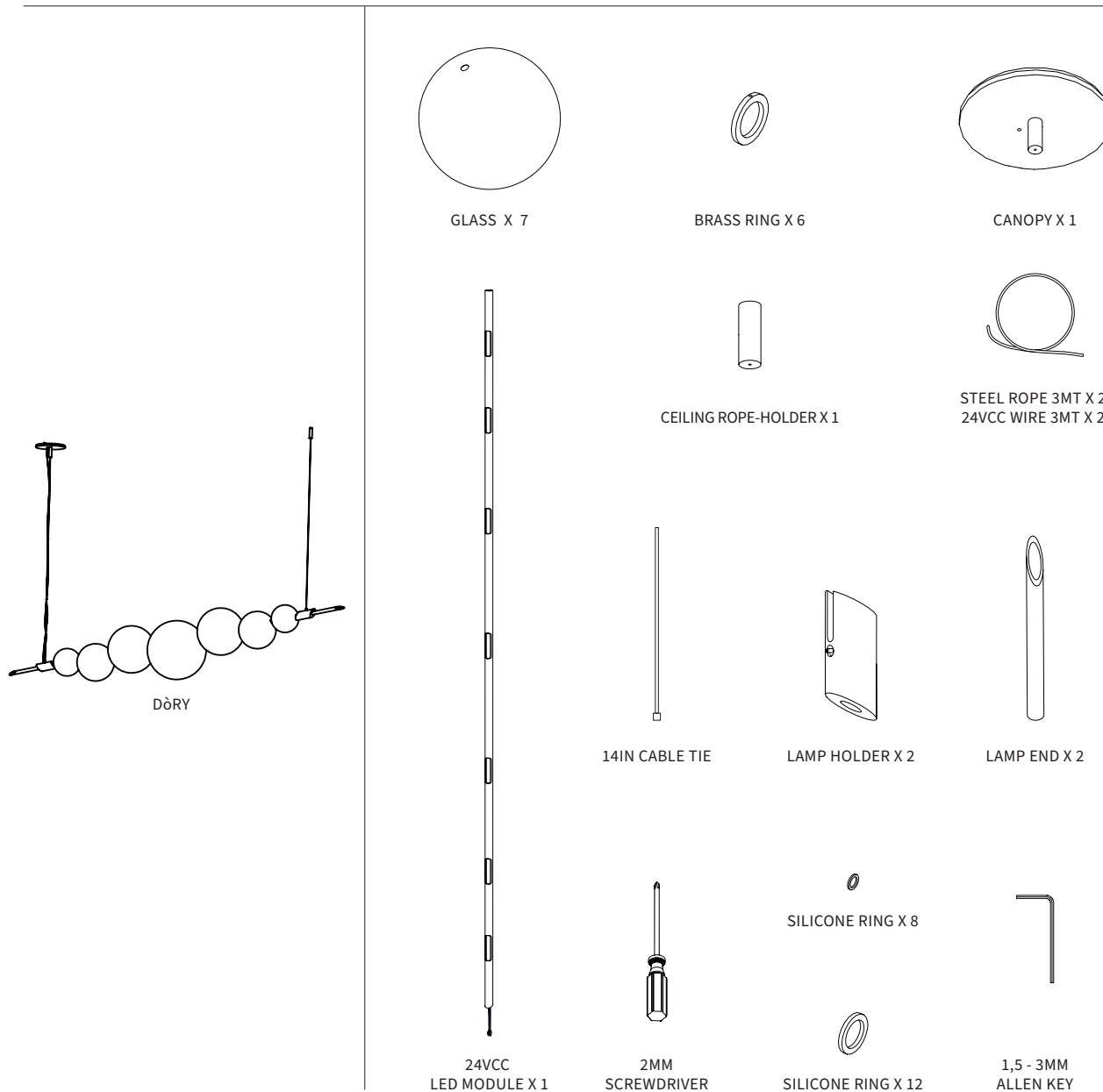


# SilvioMondinoStudio

Dòry Five - Chandelier  
Installation Guide - Rev. 01/22

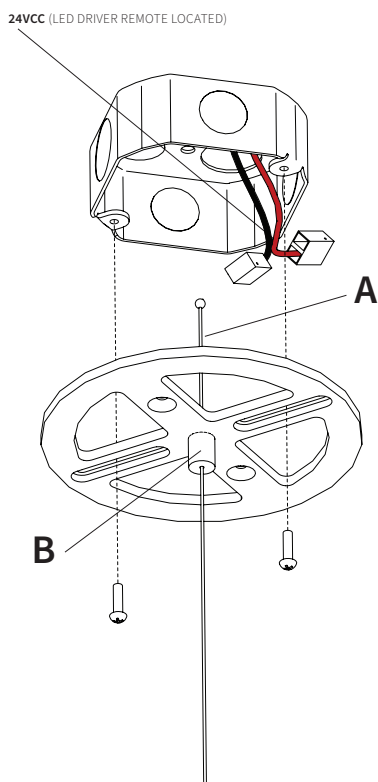
COMPONENTS



SAFETY INFORMATION

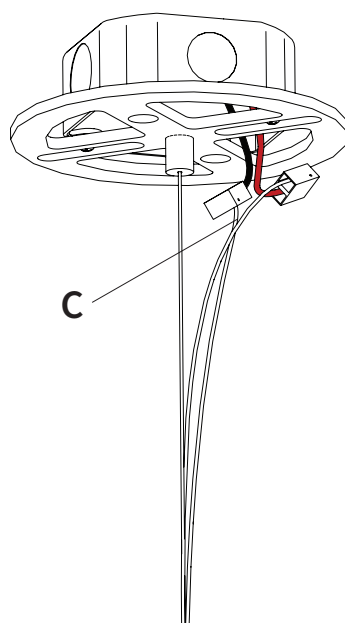
ONLY SUITABLE FOR DIRECT MOUNTING ON NON-COMBUSTIBLE SURFACES.  
 SUITABLE FOR DRY, INDOOR USE ONLY.  
 MAXIMUM AMBIENT TEMPERATURE: 30°C

CANOPY ASSEMBLY

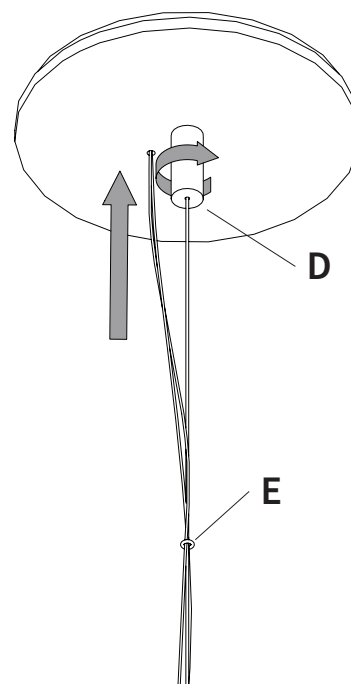


1 - INSERT THE TERMINATED STEEL-ROPE (A) INTO THE CANOPY BRACKET (B) AND INSTALL THE CANOPY BRACKET ONTO THE J-BOX USING THE APPROPRIATE WALL PLUGS.

THE CLIENT IS RESPONSIBLE TO ENSURE FASTENERS ARE ATTACHED TO A ROBUST STRUCTURAL SUBSTRATE.



2 - CONNECT THE **24VCC** WIRES FROM THE LED DRIVER PROVIDED TO THE **24VCC** TRANSPARENT (3MT LONG) WIRES. TUCK THE CONNECTED WIRES (C) INTO THE JUNCTION BOX



3 - THREAD THE WIRES AND THE STEEL ROPE INTO THE CANOPY, RAISE THE CANOPY AND SCREW THE CANOPY NUT (D) TIGHTENING THE CANOPY FLUSH TO THE BRACKET.

THREAD THE 24VCC WIRES AND THE STEEL ROPE INTO THE TRANSPARENT SILICONE RINGS PROVIDED. (E)

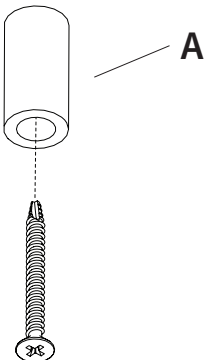
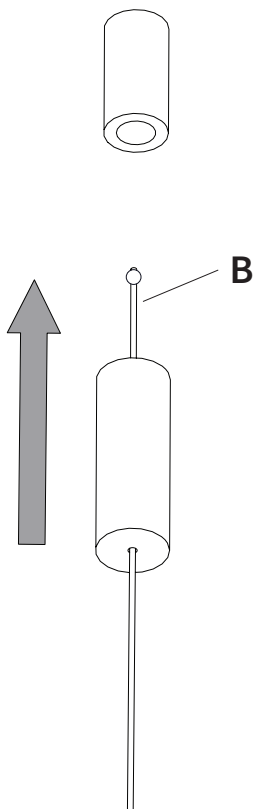
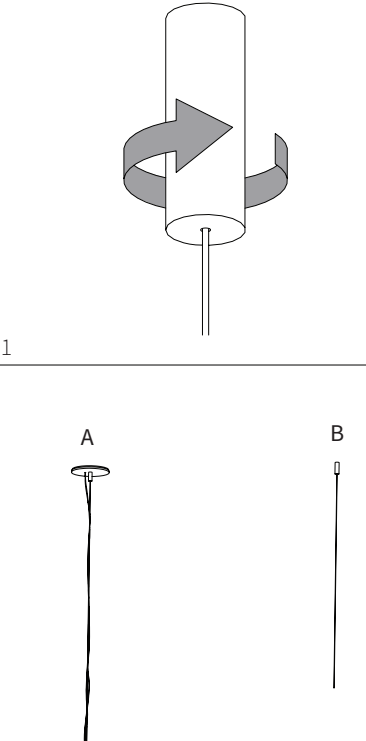
NOTE

PLEASE CONTACT A LICENSED ELECTRICIAN.

**USE NITRILE GLOVES TO HANDLE THE COMPONENTS TO AVOID FINGERPRINTS.**

WE TRY OUR BEST FOR ALL GOODS TO LEAVE OUR PREMISES IN PRISTINE CONDITION, BUT SOMETIMES PRODUCTS MAY ARRIVE WITH MINOR OXIDISATION MARKS, REVEALING THE HIGH CRAFTSMANSHIP PROCESS.

CEILING ROPE-HOLDER ASSEMBLY

		
<p>4 - INSTALL THE HANGSTRAIGHT (A) NUT ONTO THE CEILING USING THE APPROPRIATE WALL PLUG.</p> <p>THE CLIENT IS RESPONSIBLE TO ENSURE FASTENERS ARE ATTACHED TO A ROBUST STRUCTURAL SUBSTRATE.</p>	<p>5 - THREAD THE STEEL ROPE (B) INTO THE CANOPY NUT.</p>	<p>6/1 - FASTEN THE CANOPY NUT UNTIL IT IS FLUSH TO THE CEILING.</p> <p>6/2 - LET THE ROPES HANG FROM THE CEILING AS SHOWN IN FIG.2</p>

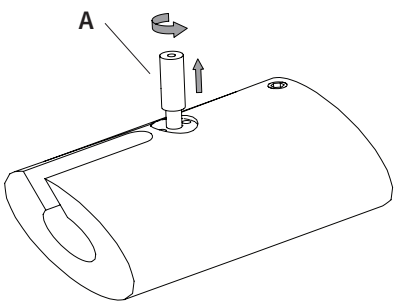
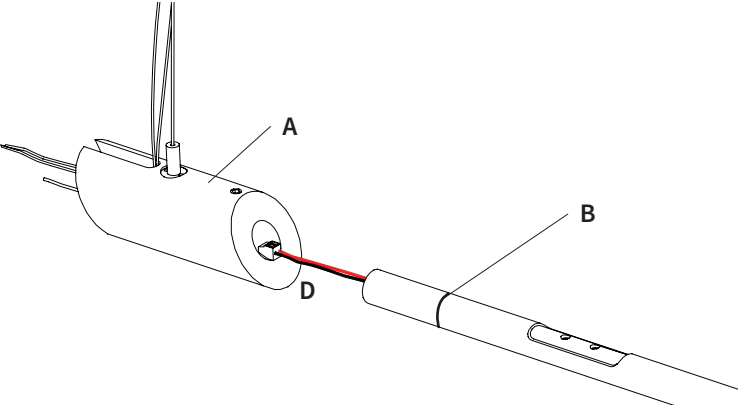
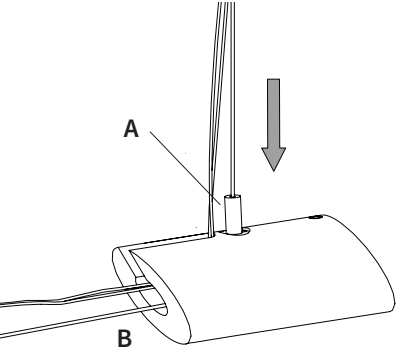
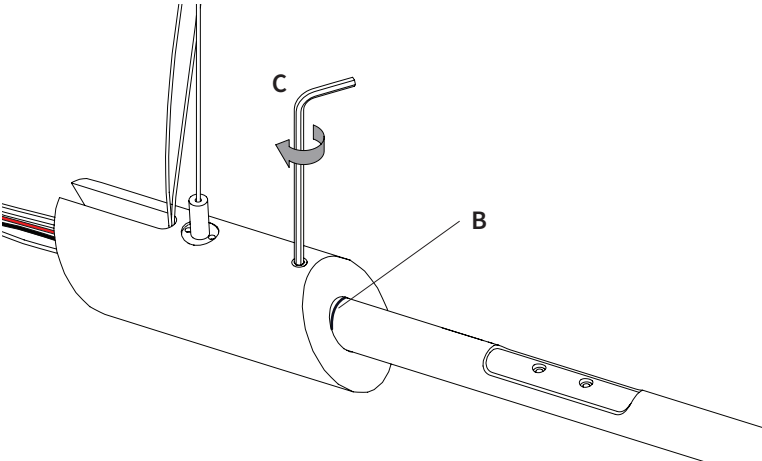
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LED MODULE PLACEMENT

 <p>1</p>	 <p>1</p>
 <p>2</p>	 <p>2</p>
<p>7/1 - LOOSEN LOCKNUT (A) FROM CABLE-GRIPPER</p> <p>7/2- THREAD THE STEEL ROPE INTO THE GRIPPER (A) AND PULL THE WIRES OUT FROM THE LAMP HOLDER (B).</p>	<p>8/1 - INSERT THE LED MODULE ROD (B) INTO THE LAMP HOLDER (A) BY THE POWER WIRE SIDE. THE POWER WIRE (D) MUST GO THROUGH THE LAMP HLODER</p> <p>8/2 - LOCK IN PLACE THE LAMP HOLDER USING THE 3MM ALLEN KEY (C) ALIGNING IT TO THE CIRCULAR MARK (B) AT THE HOLDER PROFILE, AS SHOWN IN FIG. 8/2</p>

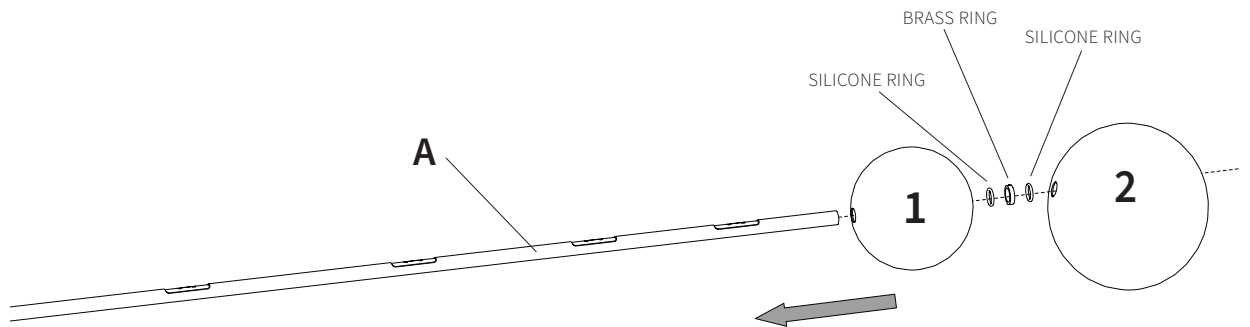
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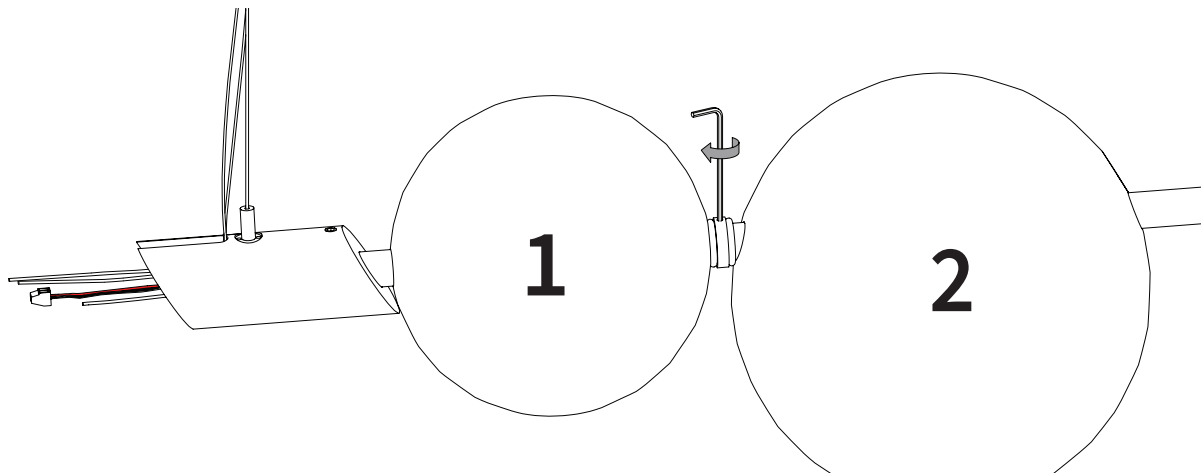
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GLASS ASSEMBLY



1



2

9/1 - CAREFULLY INSERT THE FIRST ORB AND THE RINGS INTO THE LED MODULE ROD (A), FOLLOWING THE ASCENDING ORDER FROM NUMBER 1 TO 6.

**PAY ATTENTION, TO AVOID HITTING THE GLASS INTO THE LED CUTS LOCATED ALONG THE BRASS ROD**

**A STACK MADE OF: ONE SILICONE RING, ONE BRASS RING, AND A SECOND SILICONE RING, AS SHOWN IN THE FIGURE, MUST BE PLACED BETWEEN EACH GLASS ORB.**

9/2 - LOCK IN PLACE EACH BRASS RING BETWEEN THE TWO GLASS ORBS. USE THE 1,5MM ALLEN KEY PROVIDED.

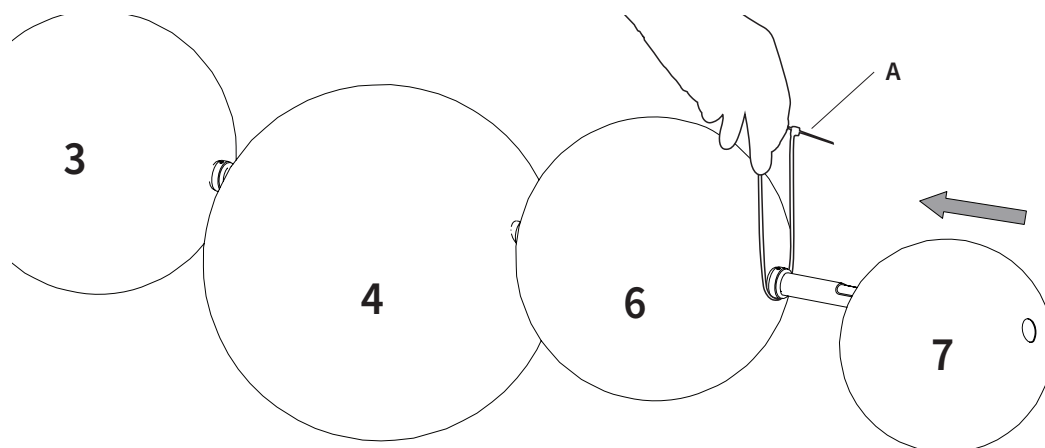
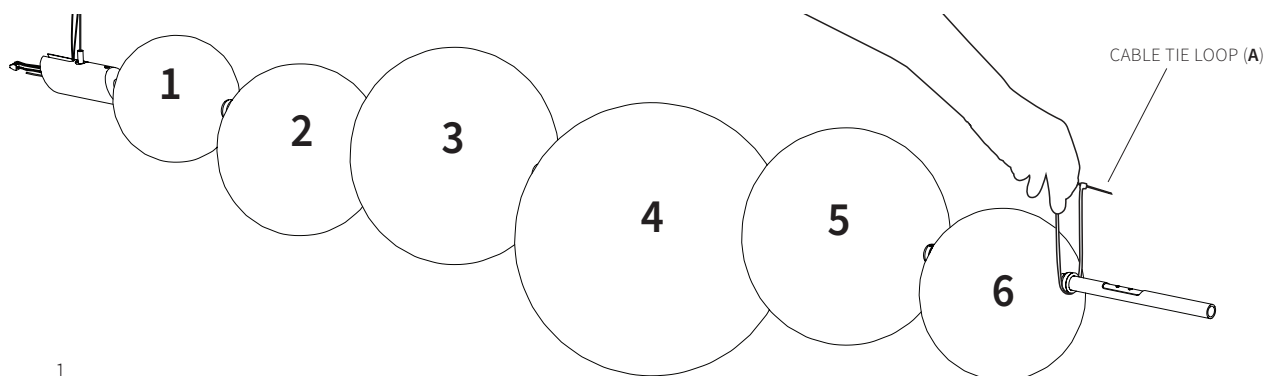
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## GLASS ASSEMBLY



10/1 - BEFORE INSTALLING THE LAST GLASS ORB (7):  
MAKE A LOOP WITH THE 14 INCHES LONG CABLE TIE PROVIDED.  
USE THIS LOOP TO HOLD THE LAMP HORIZONTALLY SUSPENDED AS PICTURED IN FIGURE 1.

10/2 - INSERT THE LATEST ORB (7) ONTO THE LED MODULE ROD HOLDING THE LAMP BY THE CABLE TIE (A)

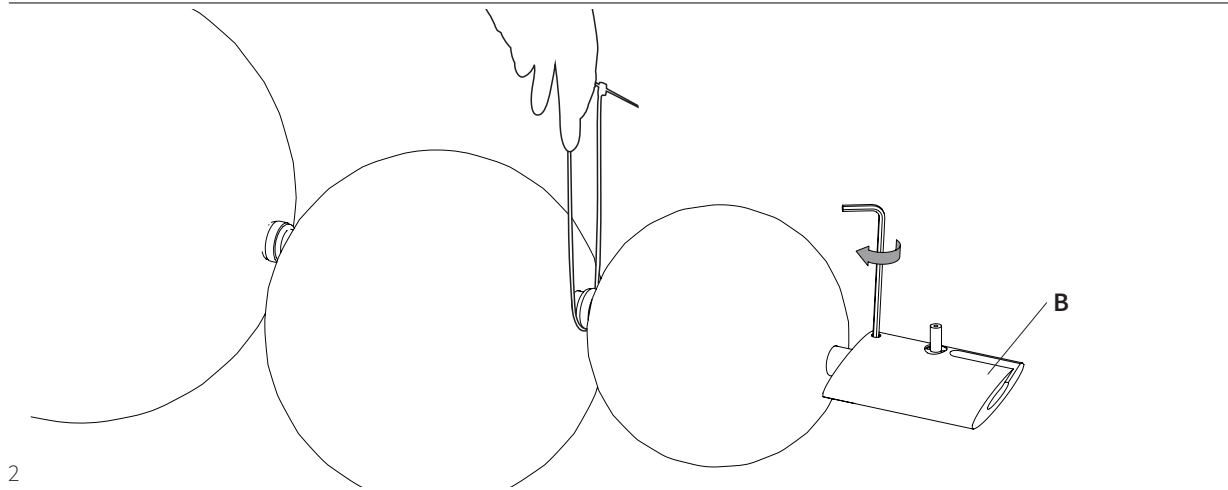
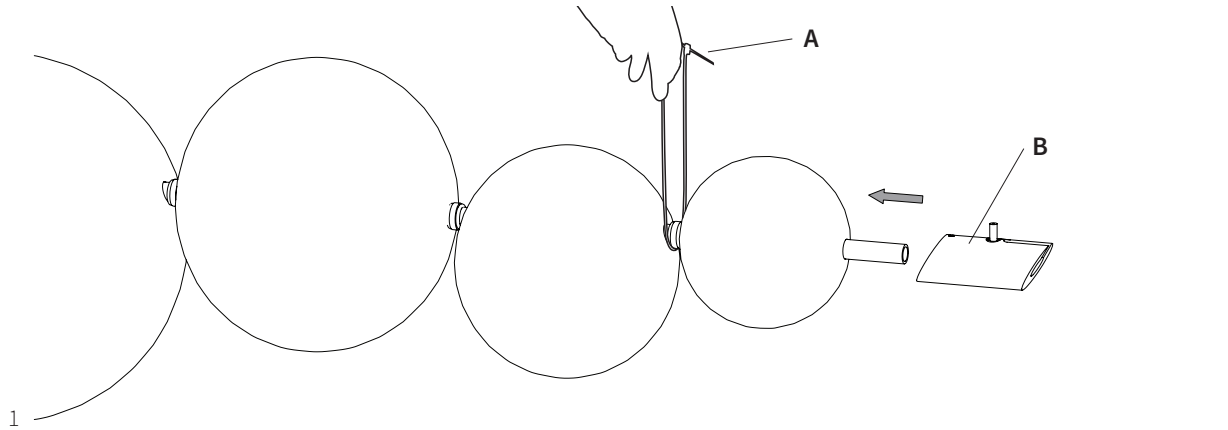
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## GLASS ASSEMBLY



11/1 - INSERT THE SECOND LAMP HOLDER (B) IN POSITION HOLDING THE LAMP BY THE CABLE TIE (A).

11/2 - LOCK THE SECOND LAMP HOLDER (B) IN POSITION, USING THE 3MM ALLEN KEY.

**IMPORTANT: DO NOT HOLD THE LAMP TOUCHING THE GLASS ORBS.**

## NOTE

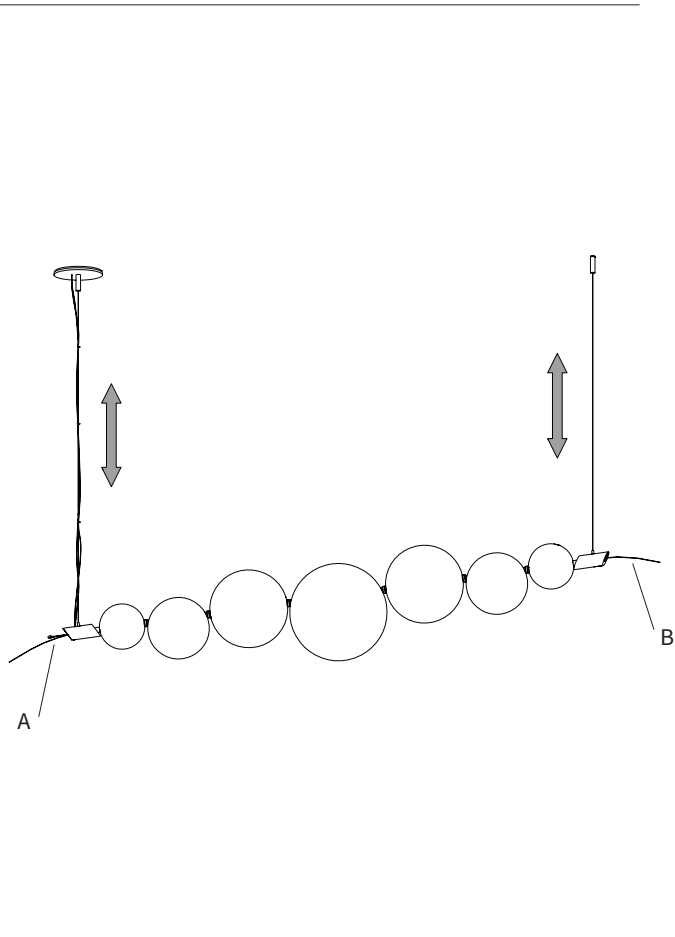
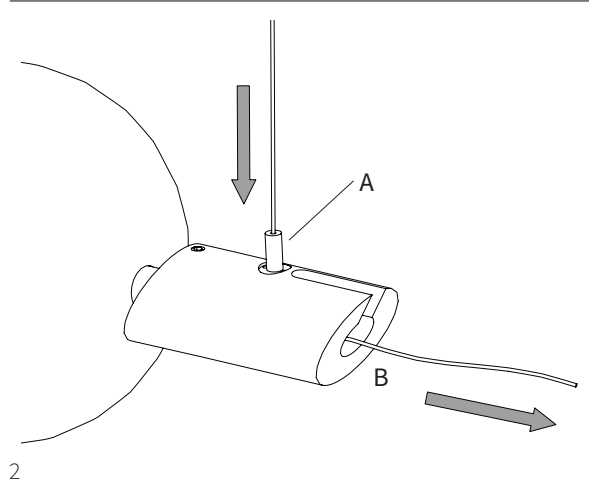
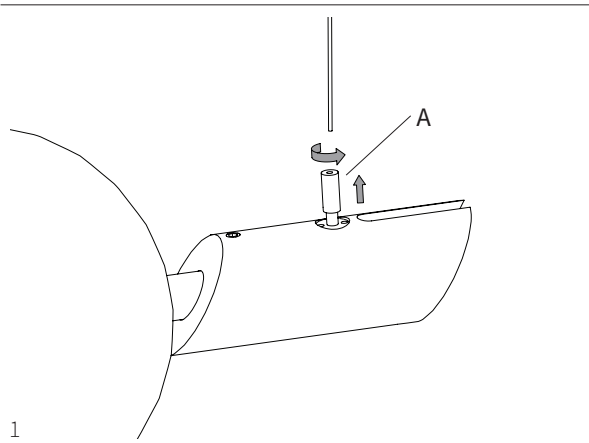
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HANGING THE LAMP



12/1 - LOOSEN LOCKNUT (A) FROM CABLE-GRIPPER

12/2- THREAD THE STEEL ROPE INTO THE GRIPPER (A) AND PULL OUT THE WIRE FROM THE LAMP HOLDER (B).

**HOLD THE LAMP BY THE SOLID BRASS ELEMENT.**

13 - PULL THE STEEL ROPE IN (A) AND (B) TO GENTLY RISE AND TILT THE LAMP UNTIL YOU REACH THE DESIRED POSITION.

NOTE

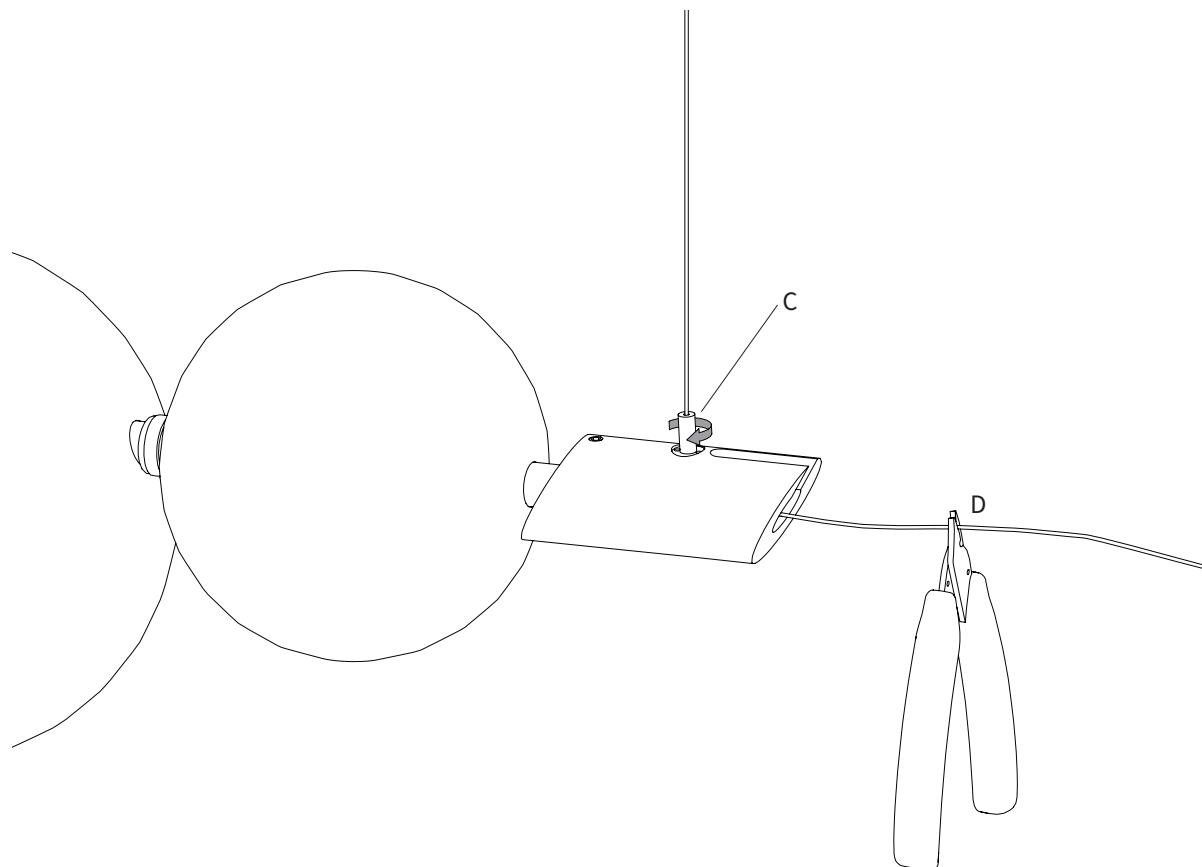
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## HANGING THE LAMP

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14 - SECURE THE GRIPPER LOCK-NUT (C) BACK IN PLACE

CUT THE EXCESS WITH WIRE CUTTER (D).

## NOTE

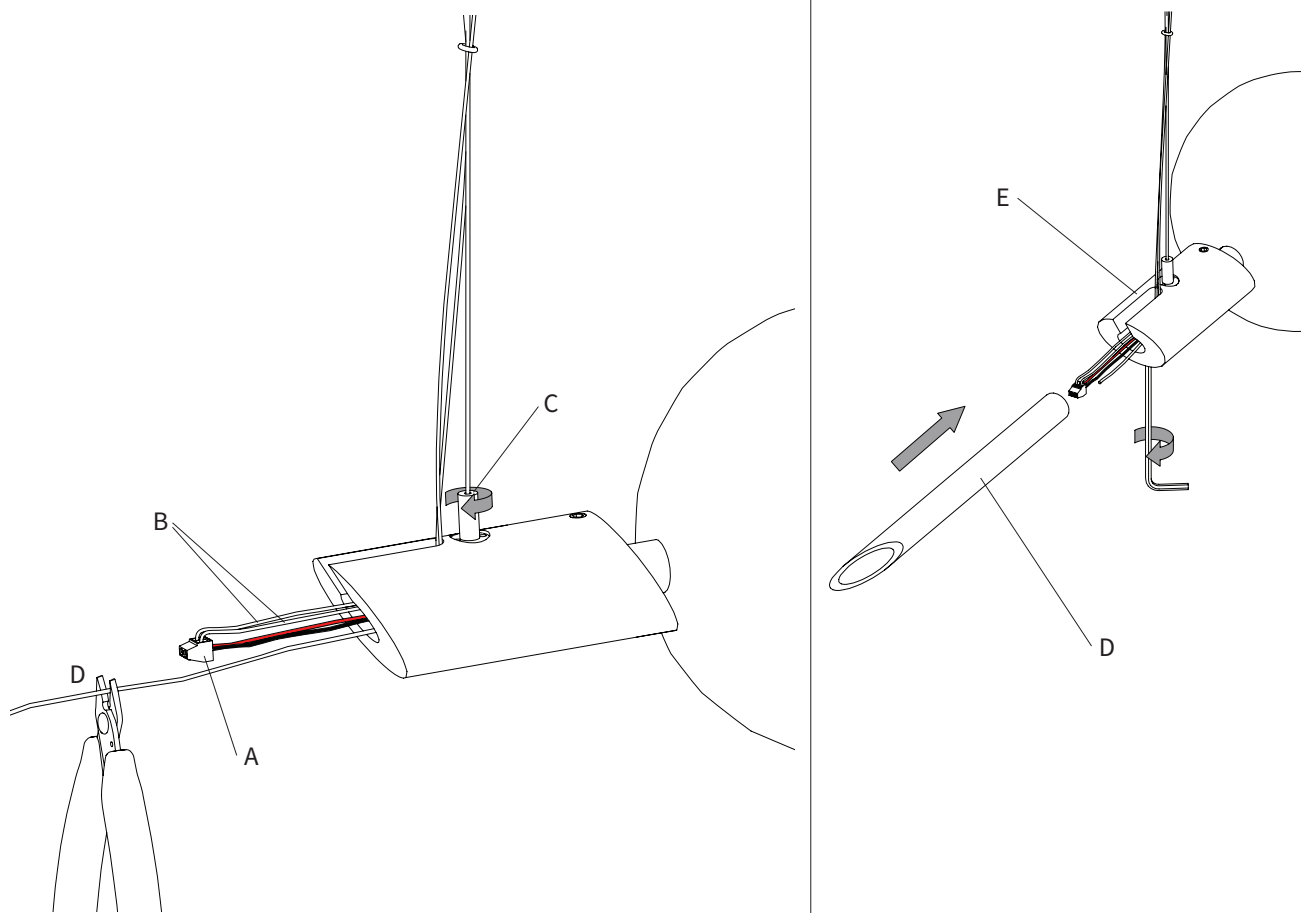
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POWER CONNECTIONS



15 - CUT AND STRIP THE LEAD WIRES (B) AT THE APPROPRIATE LENGTH, AND MAKE THE ELECTRICAL CONNECTIONS BETWEEN THE 24VCC LEADS WIRES (B) AND THE LED MODULE CONNECTOR (A). USE THE 2MM PLANE SCREWDRIVER

**FIND OUT THE CORRECT POLARITY BY CHECKING IF THE LAMP SWITCH ON REGULARLY BEFORE LOCK THE WIRES.**

SECURE THE GRIPPER LOCK-NUT (C) BACK IN PLACE AND CUT THE STEEL ROPE EXCESS WITH WIRE CUTTER (D).

16 - THREAD THE BRASS LAMP END (D) INTO THE LAMP HOLDER (E).

TUCK THE 24VCC WIRE AND THE STEEL ROPE INTO THE BRASS LAMP END TUBE (D).

LOCK THE LAMP END (D) INTO THE LAMP HOLDER (E), USING THE 3MM ALLEN KEY.

DO THE SAME FOR BOTH BRASS LAMP END

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