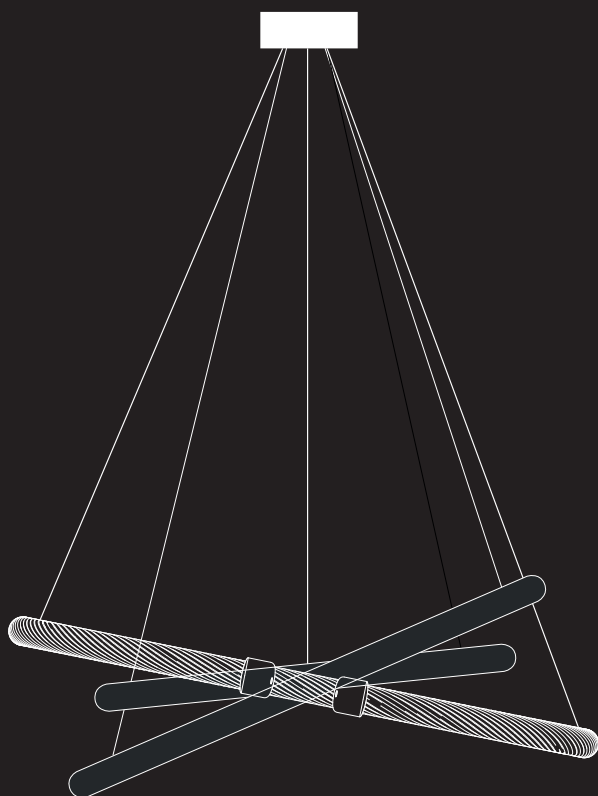


MICO III 1200 PENDANT INSTALLATION INSTRUCTIONS 1 OF 7

BARONCELLI ⌘



WHAT IS INCLUDED

1. Ceiling canopy
2. Suspension cable
3. LED ring
4. LED driver

WEIGHTS

1200 DIA

32kg (71LB)

WHAT YOU WILL NEED

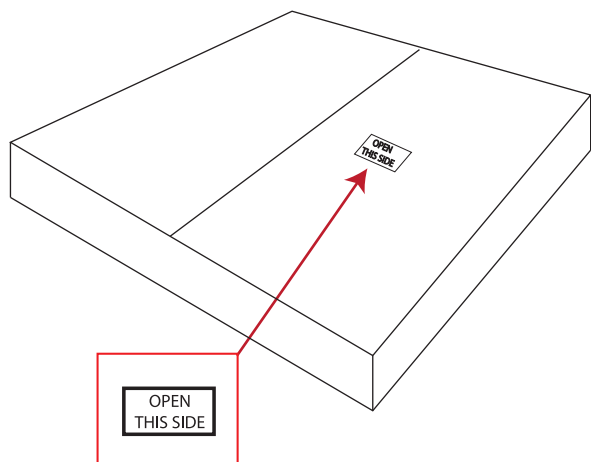
1. Screws
2. Screwdriver (3.5mm / 1/8" flat tip) + pliers
3. Soft cloth

MICO III 1200 PENDANT

INSTALLATION INSTRUCTIONS

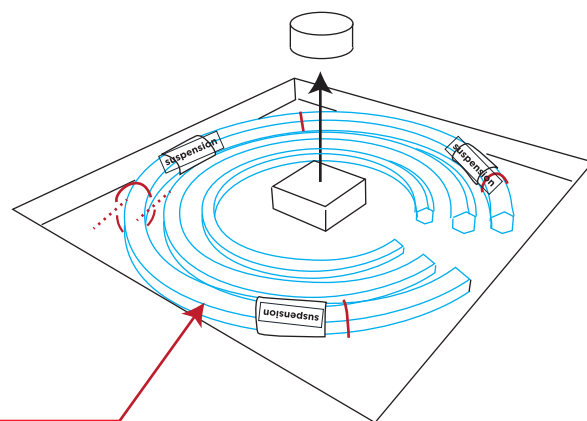
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BARONCELLI ⌘



STEP 1

Ensure box is laid flat and opened from the correct side.



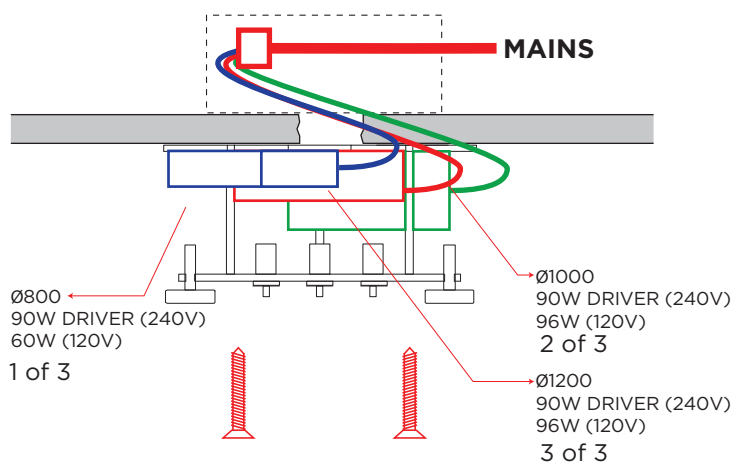
DO NOT REMOVE BLUE FORM UNTIL RING IS SUSPENDED

STEP 2

Remove canopy from centre of box. Release cable ties to remove pendant ring.

NOTE: This ring is packed to enable installation without removal of its protective packaging.

***ENSURE THE MAINS POWER IS TURNED OFF UNTIL FINAL TEST**



STEP 3

Securely fix the ceiling plate into a ceiling beam/joist (or Junction box for US) using a minimum of 2 fixings. Ensure the fixings are capable of taking the relevant weight. Connect main to power supplies.

NOTE: SCREW FIXINGS ARE NOT SUPPLIED

***ENSURE ANY ELECTRICAL WORK IS CARRIED OUT BY A QUALIFIED ELECTRICIAN**

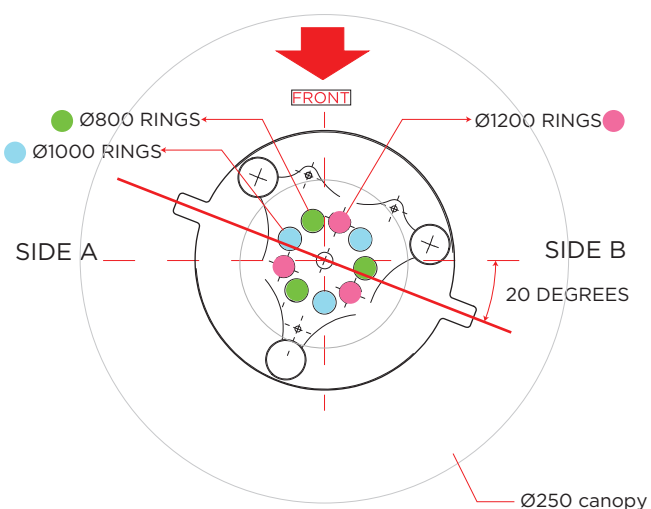
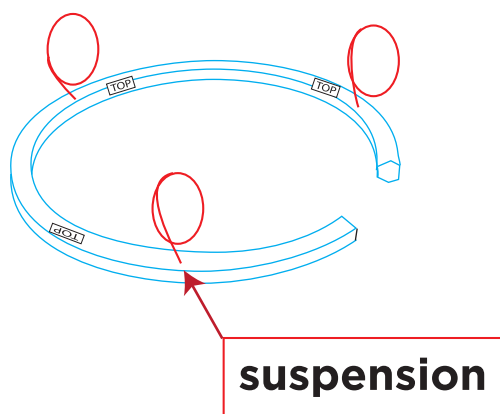


Illustration shows the view looking up at the ceiling plate. See also page 4 for an indication of orienting the rings relative to each other.

INSTALLATION INSTRUCTIONS

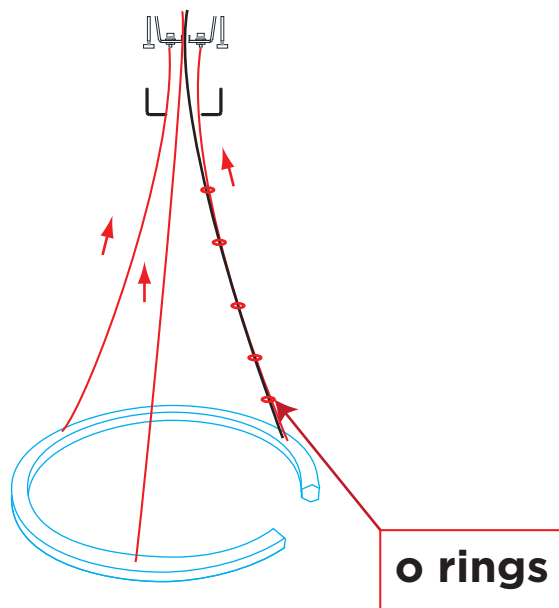
3 OF 7

BARONCELLI ⌘



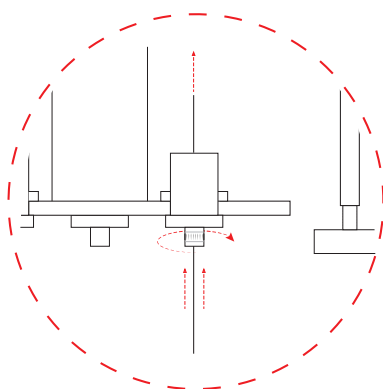
STEP 4

Remove film to access suspension cables. Ensure the ring is correctly orientated.



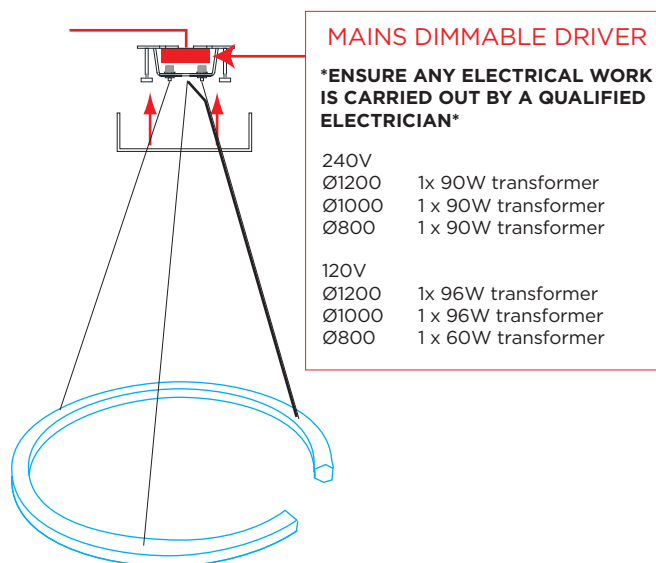
STEP 5

Pass the three suspension cables up through the ceiling canopy and into the gripper units. Tighten screw caps to lock grippers. Repeat process for the remaining rings.



GRIPPER AND SAFETY CAP

Each gripper will have a safety cap which needs to be unscrewed a little in order to allow the cable. To shorten a cable simply feed the cable back up into the gripper. To lengthen a cable push the loosened cap upwards and the gripper will disengage allowing the cable to pass through it.



STEP 6

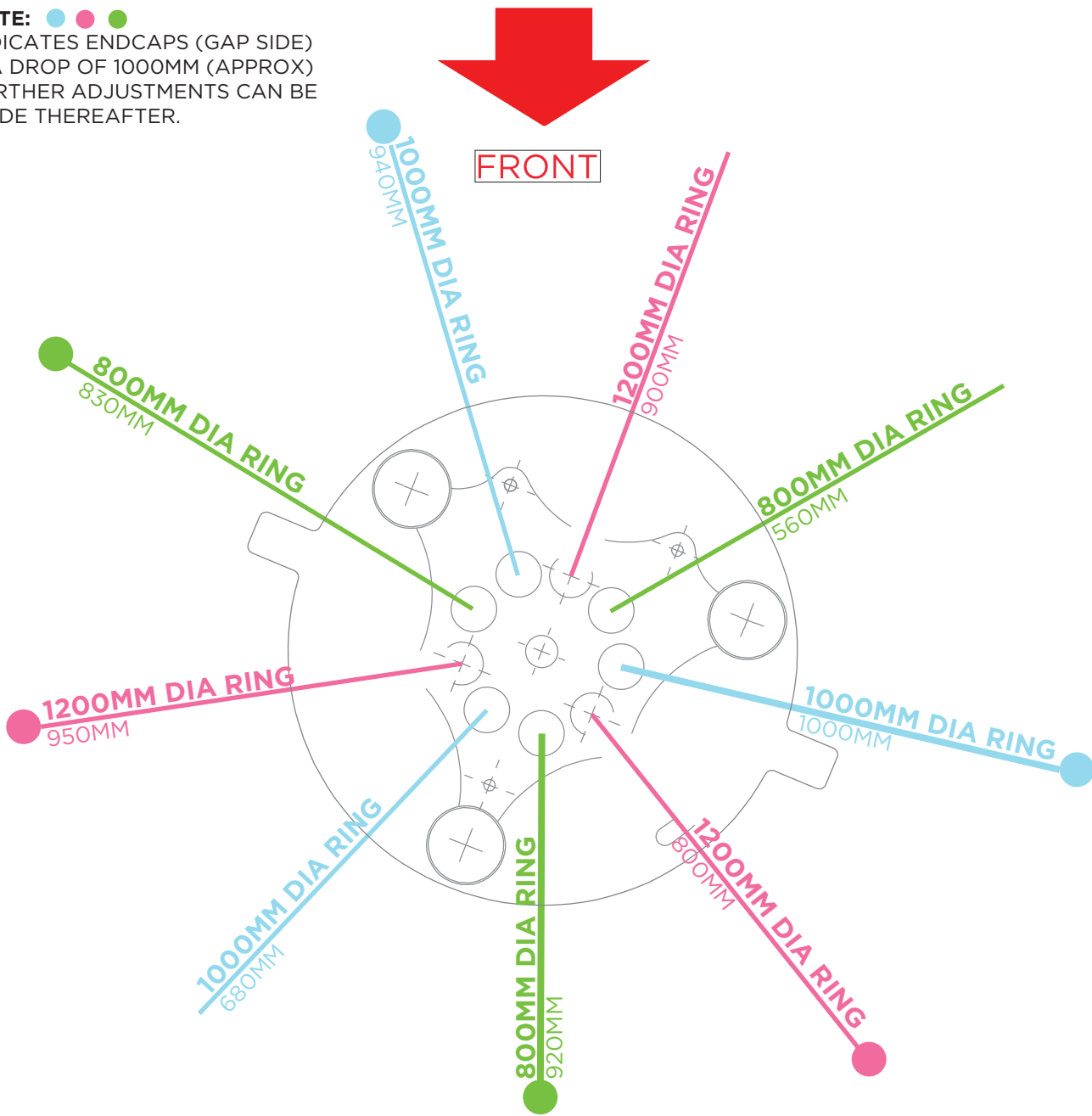
Pass the electrical cable through the ceiling fitting and make electrical connection to the driver. Remove protection packaging from the ring. Repeat process for the remaining rings.

INSTALLATION INSTRUCTIONS

4 OF 7

BARONCELLI ⌘

NOTE: ● ● ●
INDICATES ENDCAPS (GAP SIDE)
O.A DROP OF 1000MM (APPROX)
FURTHER ADJUSTMENTS CAN BE
MADE THEREAFTER.



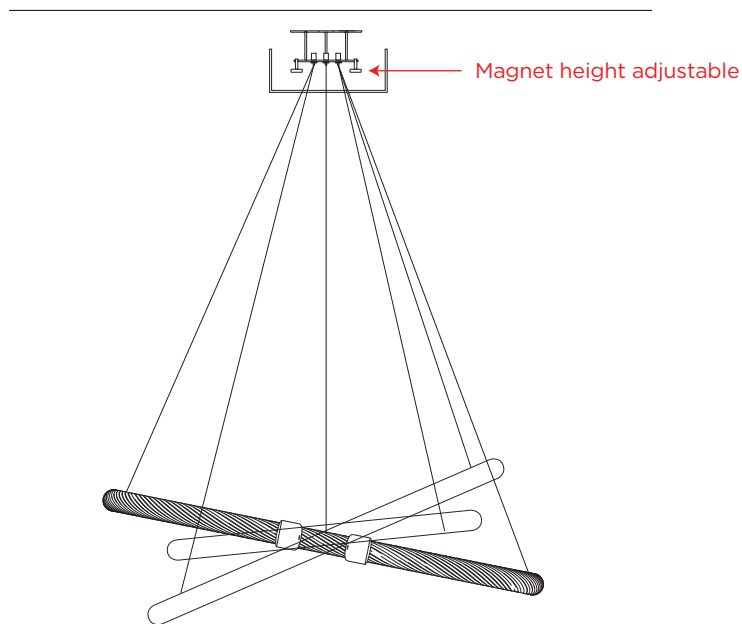
***ENSURE ANY ELECTRICAL WORK
IS CARRIED OUT BY A QUALIFIED
ELECTRICIAN***

**Illustration shows the view looking up at
the ceiling plate.**

INSTALLATION INSTRUCTIONS

5 OF 7

BARONCELLI ⌘



STEP 6b

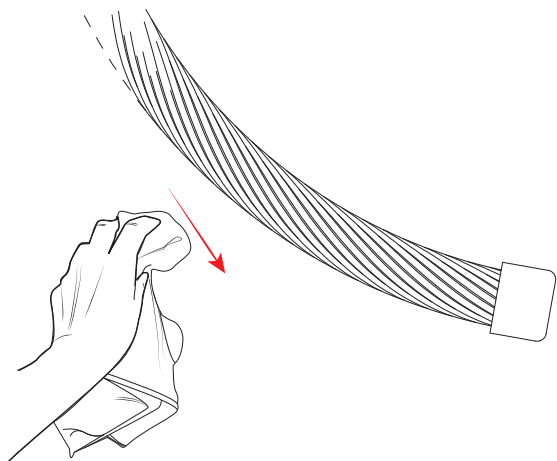
Suspend and connect electrical cable to the transformer one rings at the time. Test lighting and raise ceiling canopy. Magnets must be touching the canopy cover to achieve maximum holding strength.

ENSURE ANY ELECTRICAL WORK IS CARRIED OUT BY A QUALIFIED ELECTRICIAN

OPERATION AND MAINTENANCE

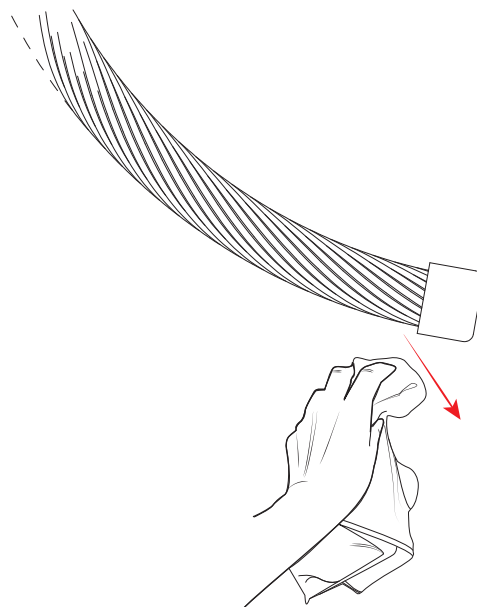
6 OF 7

BARONCELLI ⌘



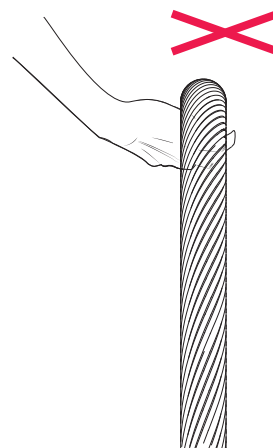
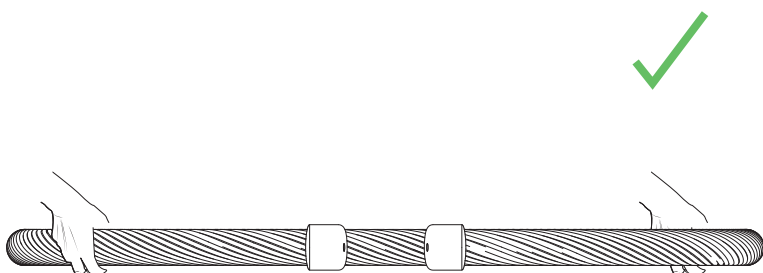
GLASS CLEANING

Glass elements should be carefully cleaned using a soft cloth.



METAL CLEANING

Carefully clean metal surfaces using a soft cloth and no liquid.



HANDLING

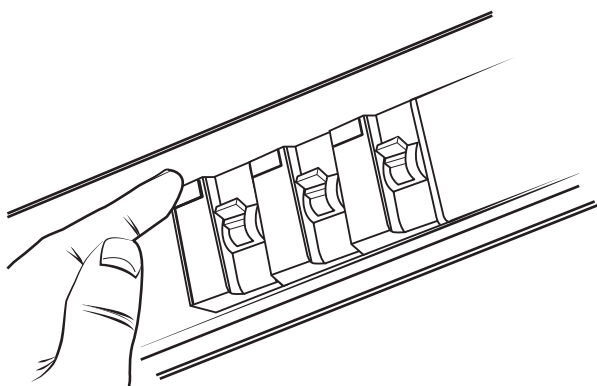
Hold ring flat at all times, do not hold at an angle from the glass as this will put pressure on the LED tape.

ENSURE ANY ELECTRICAL WORK IS CARRIED OUT BY A QUALIFIED ELECTRICIAN

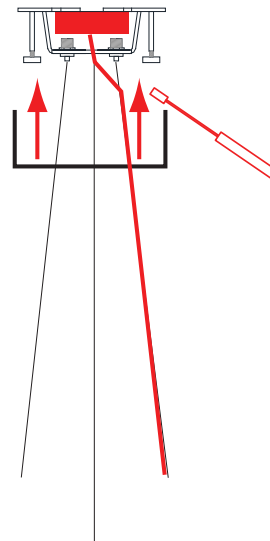
OPERATION AND MAINTENANCE

7 OF 7

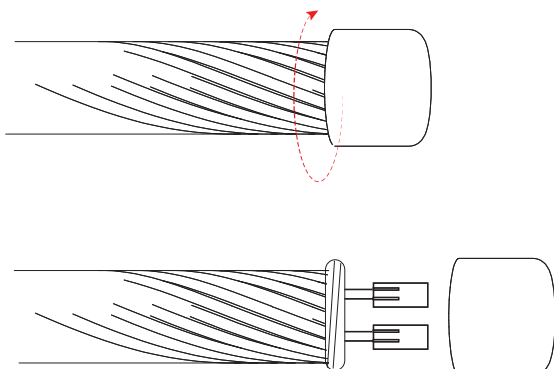
BARONCELLI ⌘



STEP A
TROUBLE SHOOTING - ELECTRICAL FAULTS
Check fusebaord



STEP B
TROUBLE SHOOTING - ELECTRICAL FAULTS
Lower ceiling canopy. Check/test connections.



STEP C
TROUBLE SHOOTING - ELECTRICAL FAULTS
Remove the cap and check electrical connection.