1. GIZA-DUO-LL profile (Ref. C2162)
2. Fastener*
3. Connector*
4. LED tape*
5. Cover*
6. Steel wire*
7. Ceiling fastener*
8. Power supply (12 V / 24 V)*

*The full range of accessories and electronics is available at www.KlusDesign.eu

NOTE! All LED tapes must be connected to a 12 V or 24 V power supply.

IMPORTANT: Not all possible mounting procedures are presented here. More mounting procedures and related accessories can be found at www.KlusDesign.eu. Drawings of profiles and accessories in these instructions are simplified and only approximate the actual shapes.
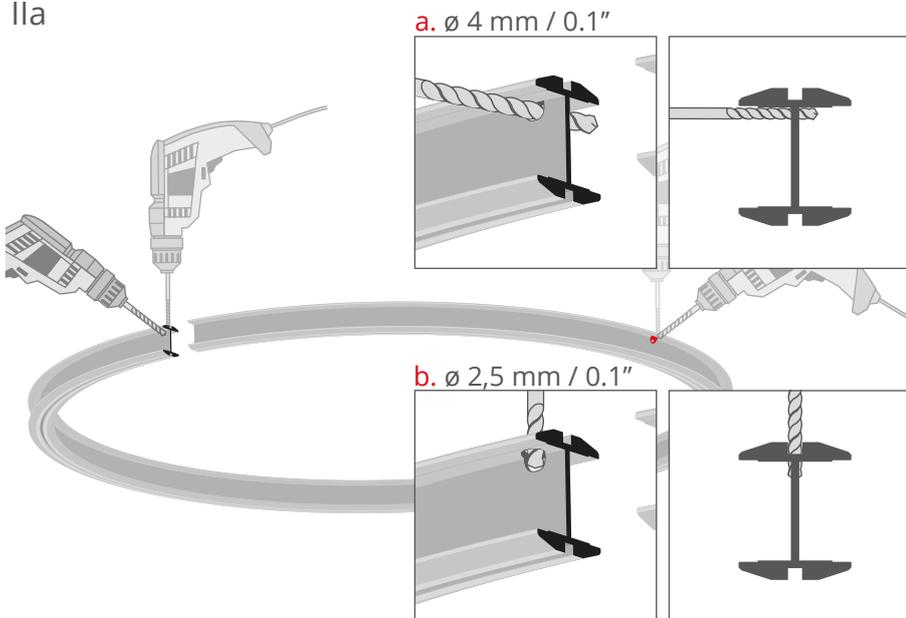
Ia
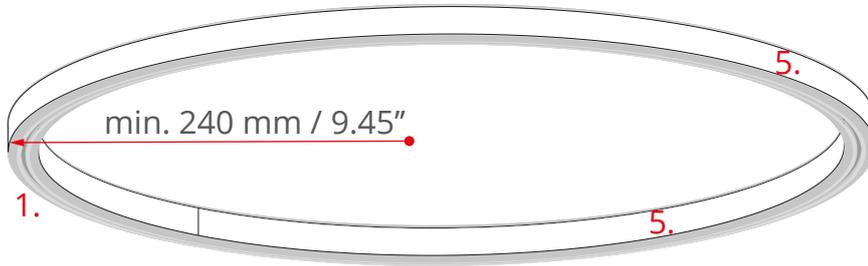
min. 240 mm / 9.45"

The minimum external bending radius of the GIZA-DUO-LL profile (1) with the covers (6) is 240 mm / 9.45".

NOTE! For HS covers, the bending radius of the profile with the cover must be not less than 500 mm / 19.68".

For more information about available types of covers, please visit www.KlusDesig.eu.

IIa

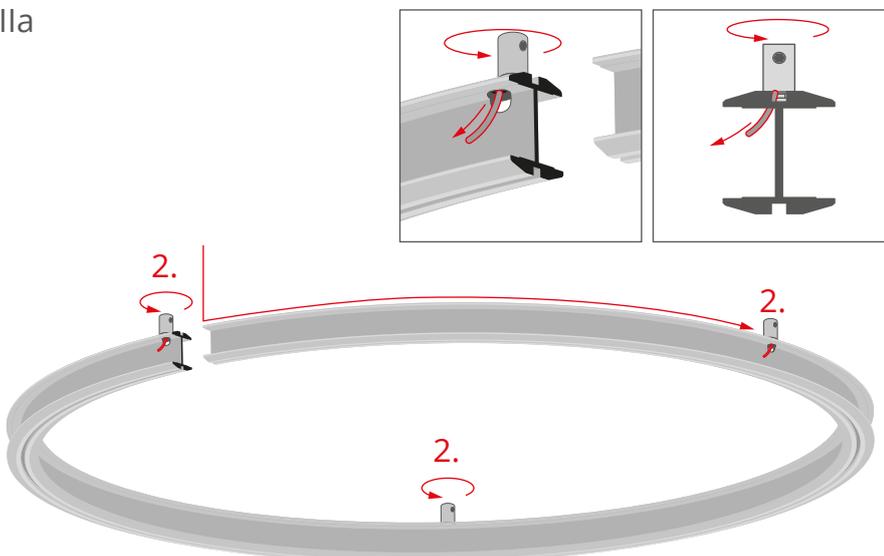a. ø 4 mm / 0.1"

b. ø 2,5 mm / 0.1"

a. Drill a hole in the LED tape mounting surface.

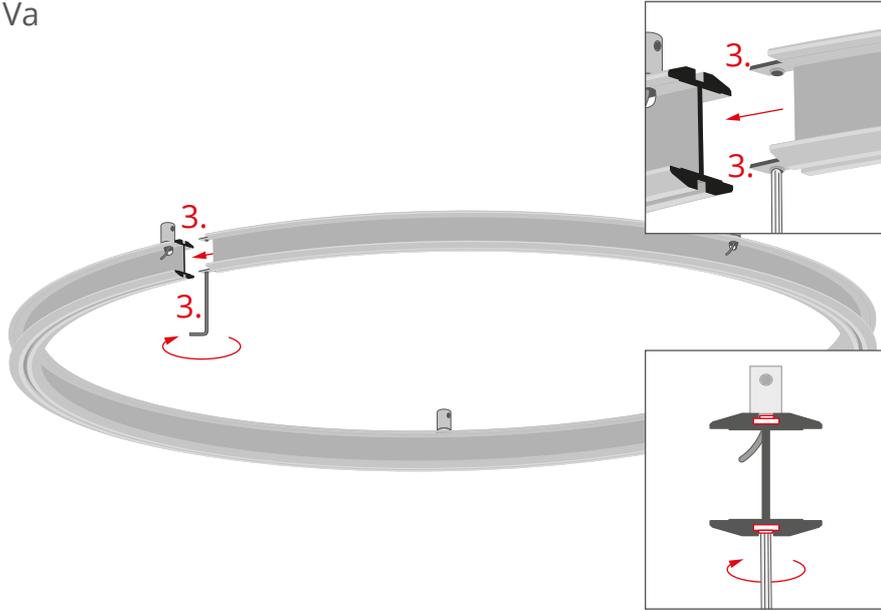b. Drill a hole in the channel at the top of the profile.

Make the two holes in this way where you can route the power cables.
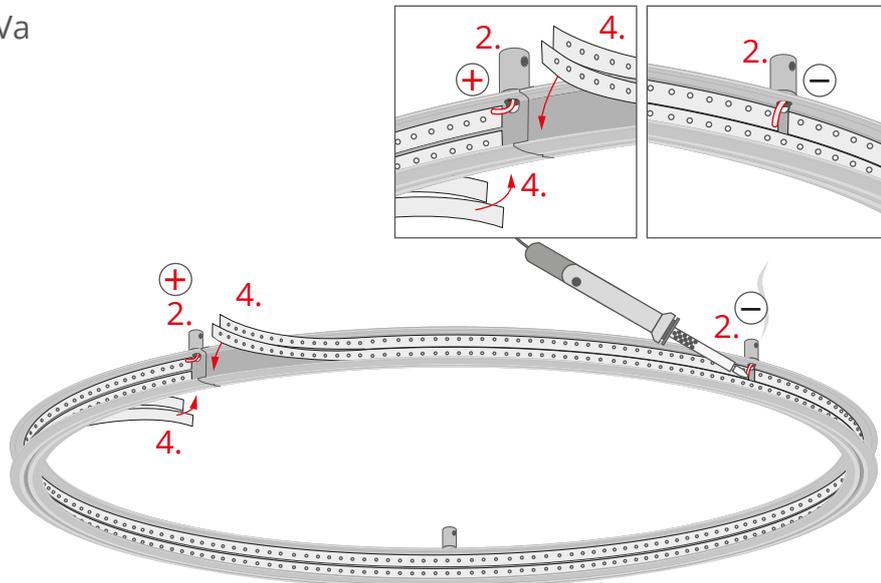
IIIa

Insert the fasteners (2) into the groove in the channel and lock them in place. Place the fasteners conducting the power supply cables next to the pre-drilled holes. Lead the wires into the profile.
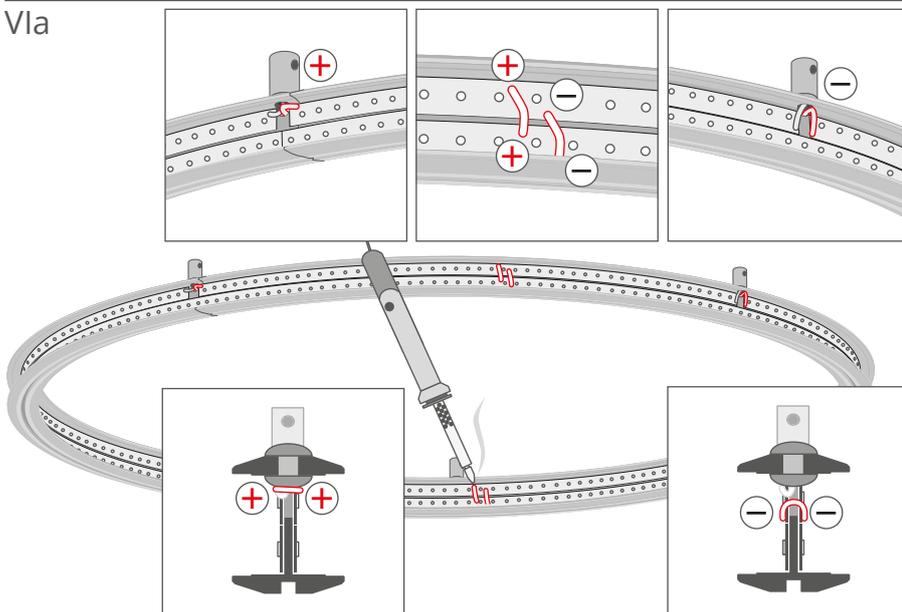
KLUŚ® **Inspiring Solutions**

IVa

Connect the profile elements with the connectors (3) and lock them in place.
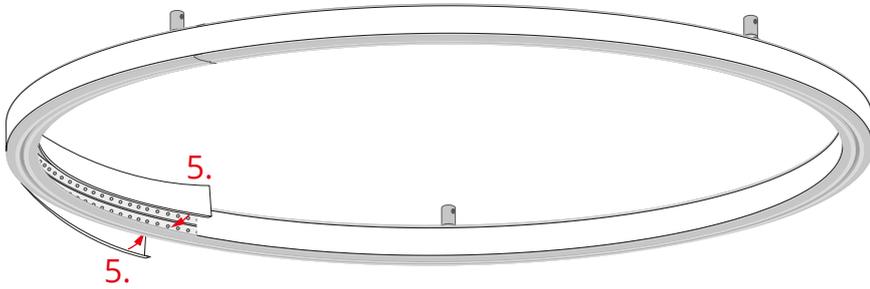
Va

Adhere the LED tapes (4) on both sides of the profile and solder the wires from the fasteners (2) to them.
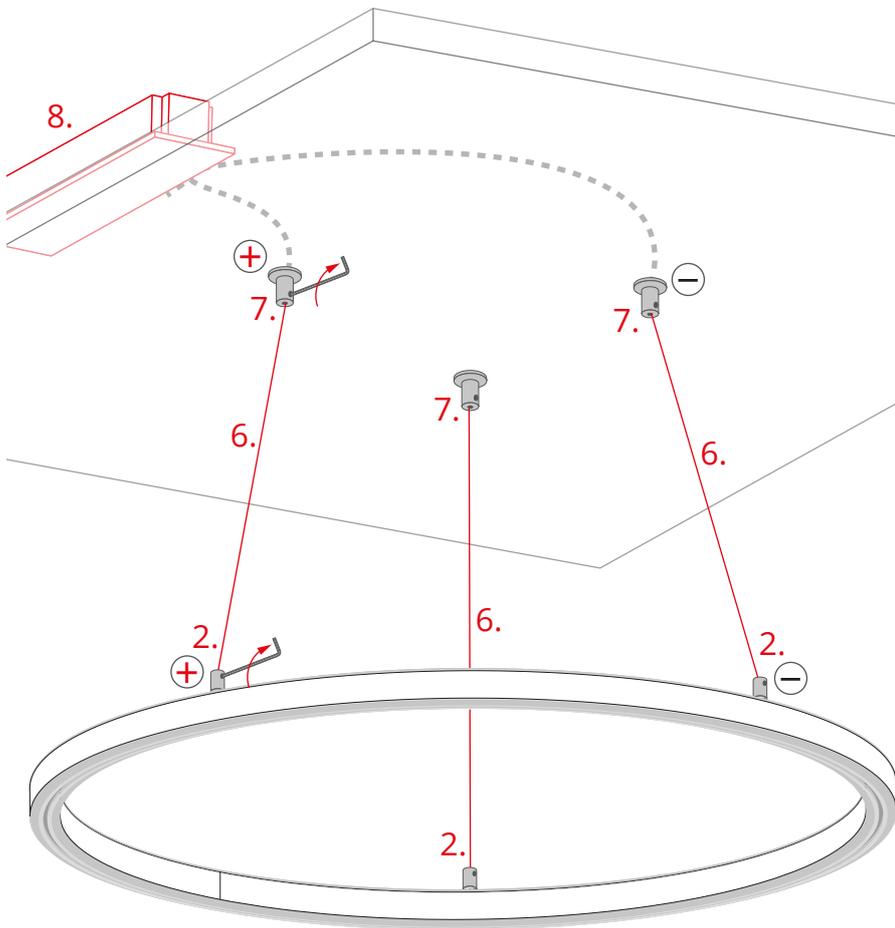
VIa

Perform bridging as needed.
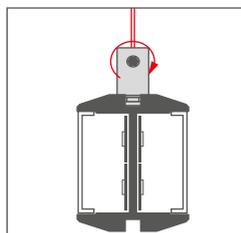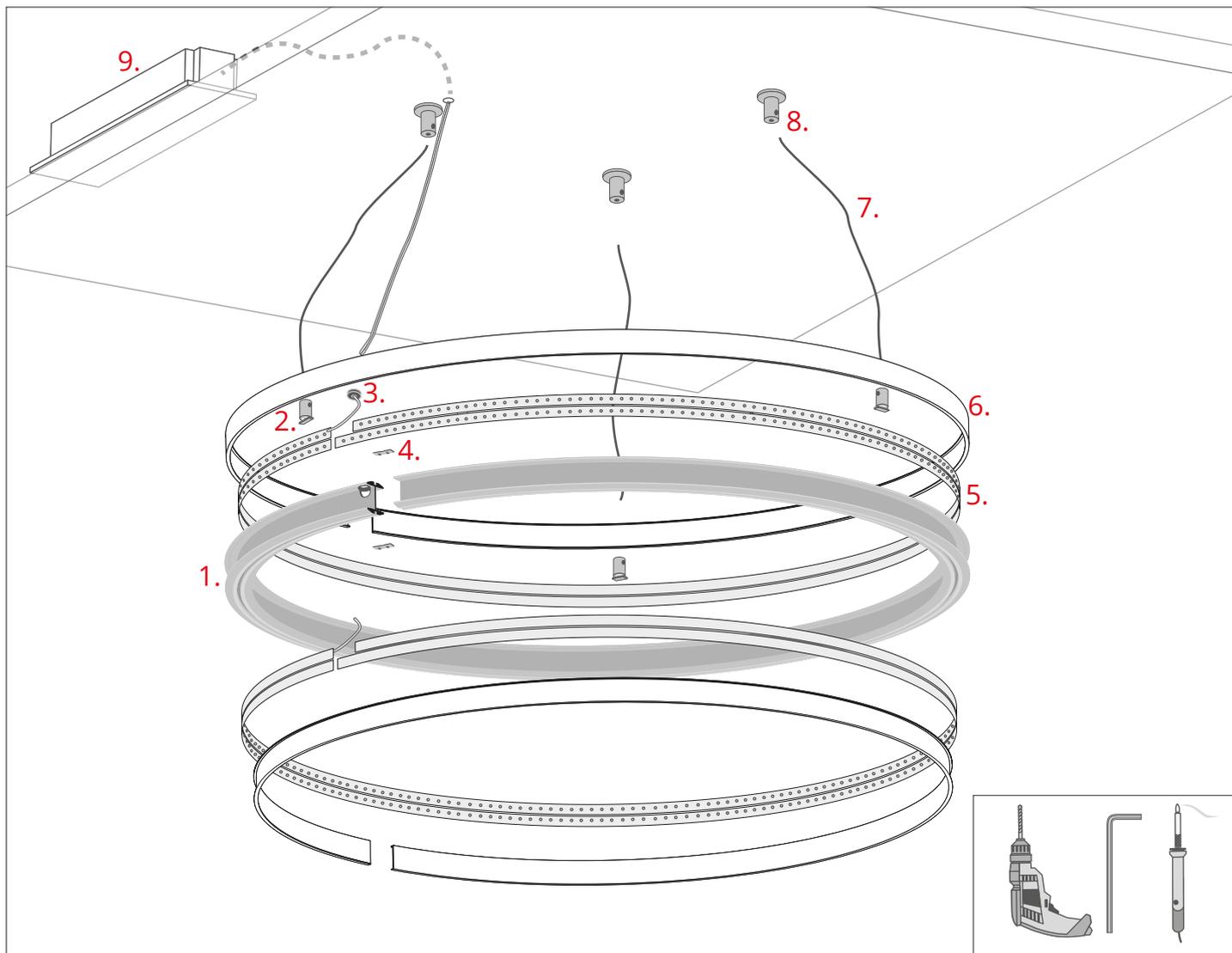
Mount the covers (5).

5.

5.

Suspend the lighting fixture by tightening the wires (6) in the fasteners (2, 7) using an Allen key.

Route the cables from the ceiling fasteners (7) to the 12 V / 24 V power supply (8).

For more information about various ceiling suspension systems, please visit www.KlusDesign.eu

8.

7.   7.

7.

6.   6.

6.

2.   2.

2.

KLUŚ® **Inspiring Solutions**

1. GIZA-DUO-LL profile (Ref. C2162)
2. Fastener*
3. Gland*
4. Connector*
5. LED tape*
6. Cover*
7. Steel wire*
8. Ceiling fastener*
9. Power supply (12 V / 24 V)*

*The full range of accessories and electronics is available at www.KlusDesign.eu

NOTE! All LED tapes must be connected to a 12 V or 24 V power supply.
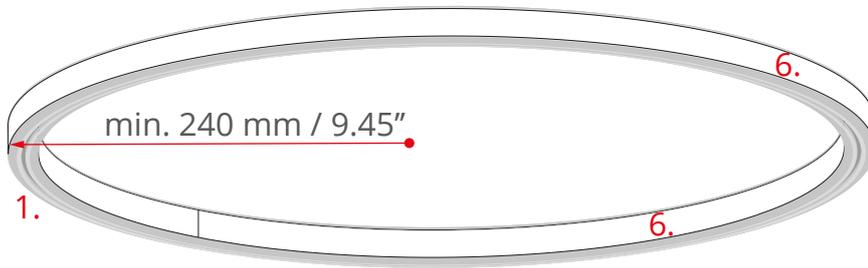
IMPORTANT: Not all possible mounting procedures are presented here. More mounting procedures and related accessories can be found at www.KlusDesign.eu. Drawings of profiles and accessories in these instructions are simplified and only approximate the actual shapes.

Ib

min. 240 mm / 9.45"

1.

6.

6.

The minimum external bending radius of the GIZA-DUO-LL profile (1) with the covers (6) is 240 mm / 9.45".

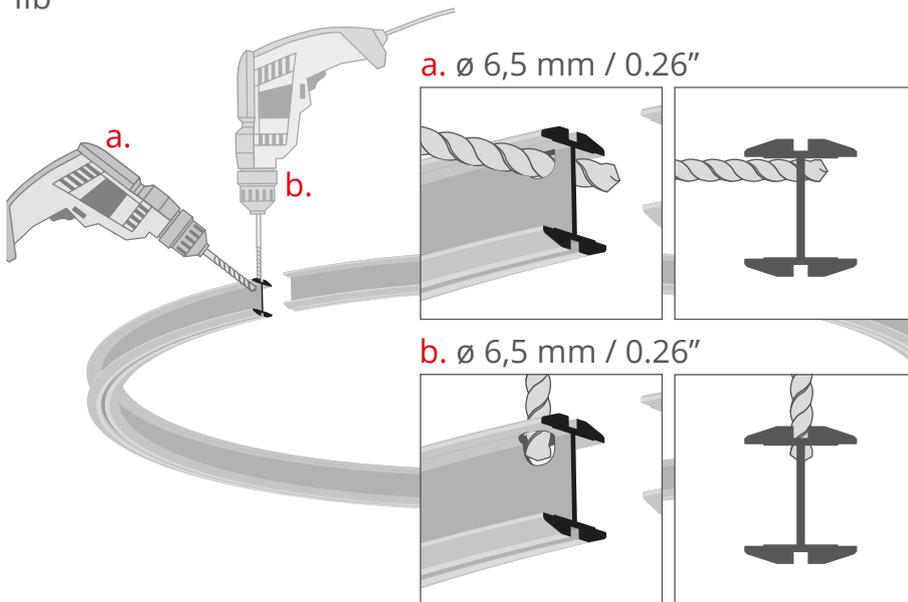NOTE! For HS covers, the bending radius of the profile with the cover must be not less than 500 mm / 19.68".

For more information about available types of covers, please visit www.KlusDesig.eu.

IIb

a.

b.

a. ø 6,5 mm / 0.26"

b. ø 6,5 mm / 0.26"

a. Drill a hole in the LED tape mounting surface.
b. Drill a hole in the channel at the top of the profile.
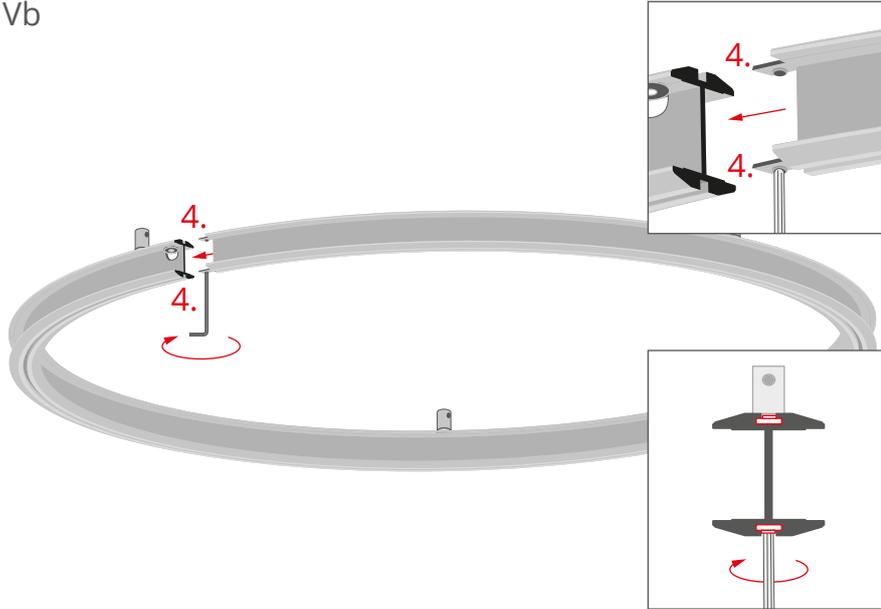
IIIb

3.

2.

2.

2.

2.

2.

3.

3.

Insert the fasteners (2) into the channel at the top of the profile and lock them in place.

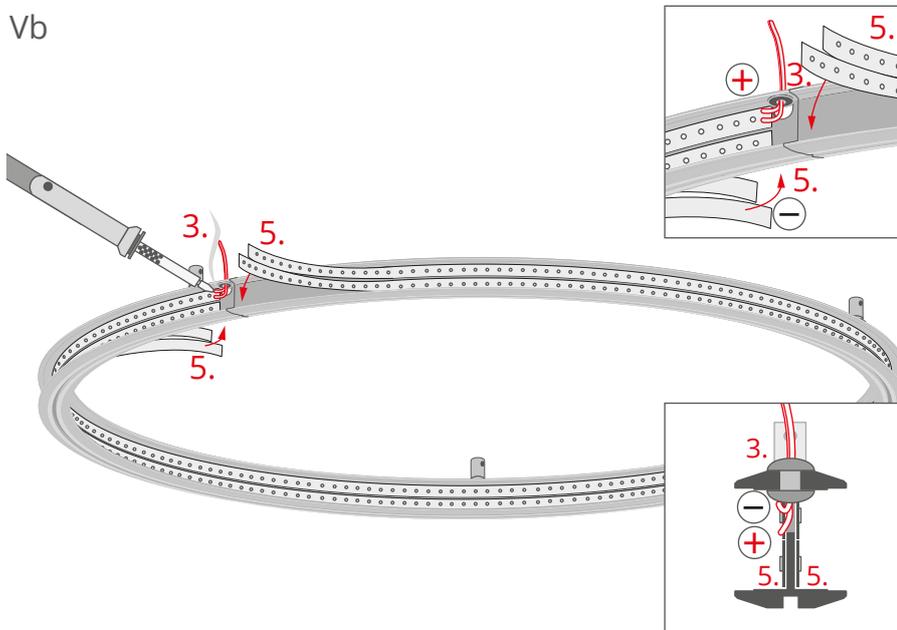Mount the gland (3) in the pre-drilled hole.
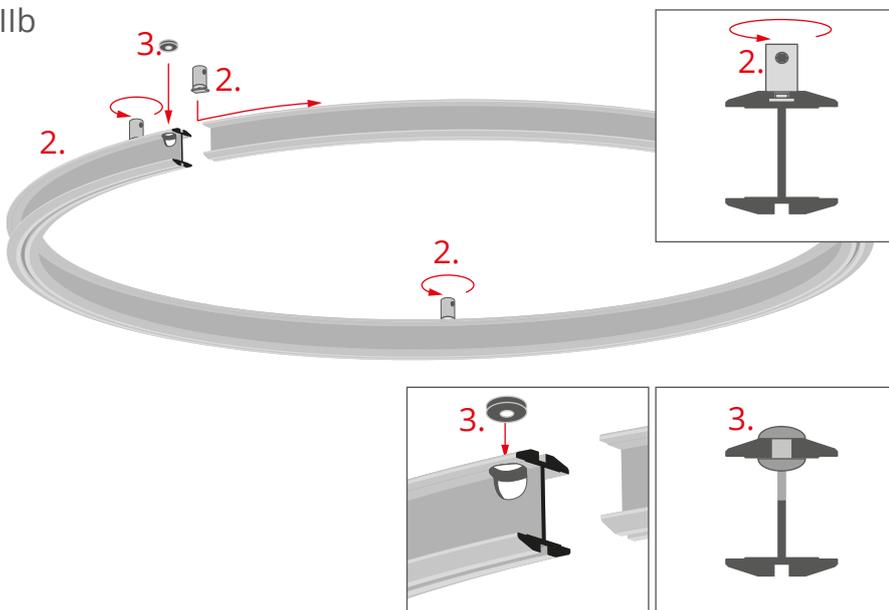
IVb

Connect the profile elements with the connectors (4) and lock them in place.
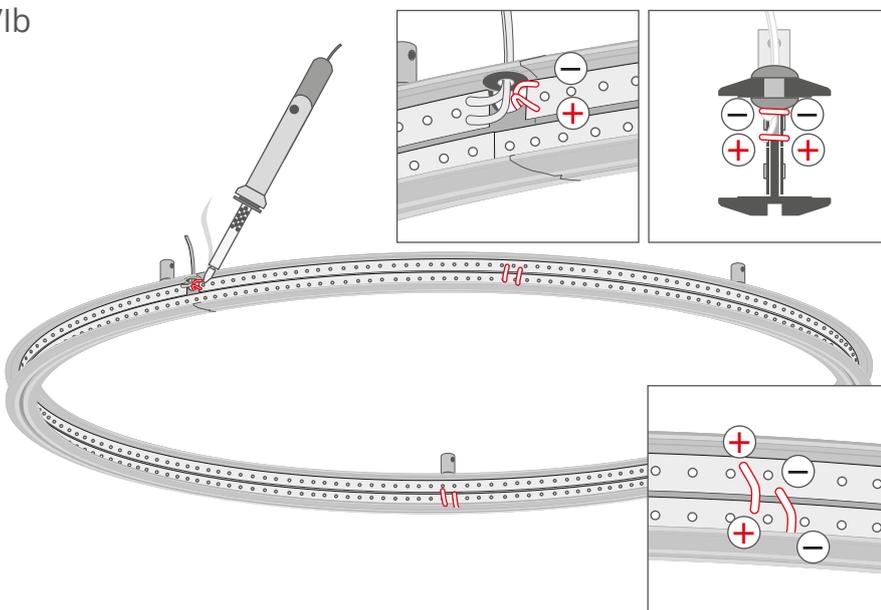
Vb

Adhere the LED tapes (5) on both sides of the profile.

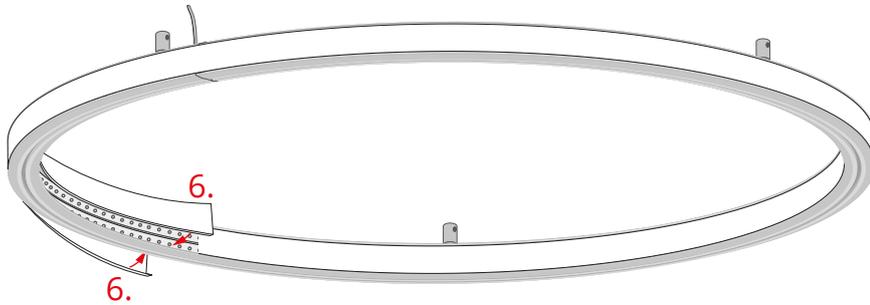Pass the power cables through the gland (3) and solder it to the LED tape.

VIb

Perform bridging as needed.

KLUŚ® Inspiring Solutions

VIIb

Mount the covers (6).

6.

6.

VIIIb

9.

8.

8.

8.

7.

7.

2.

2.

7.

2.

Suspend the lighting fixture by tightening the wires (7) in the fasteners (2, 8) using an Allen key.

Route the power cable to the 12 V / 24 V power supply (9).

For more information about various ceiling suspension systems, please visit www.KlusDesign.eu