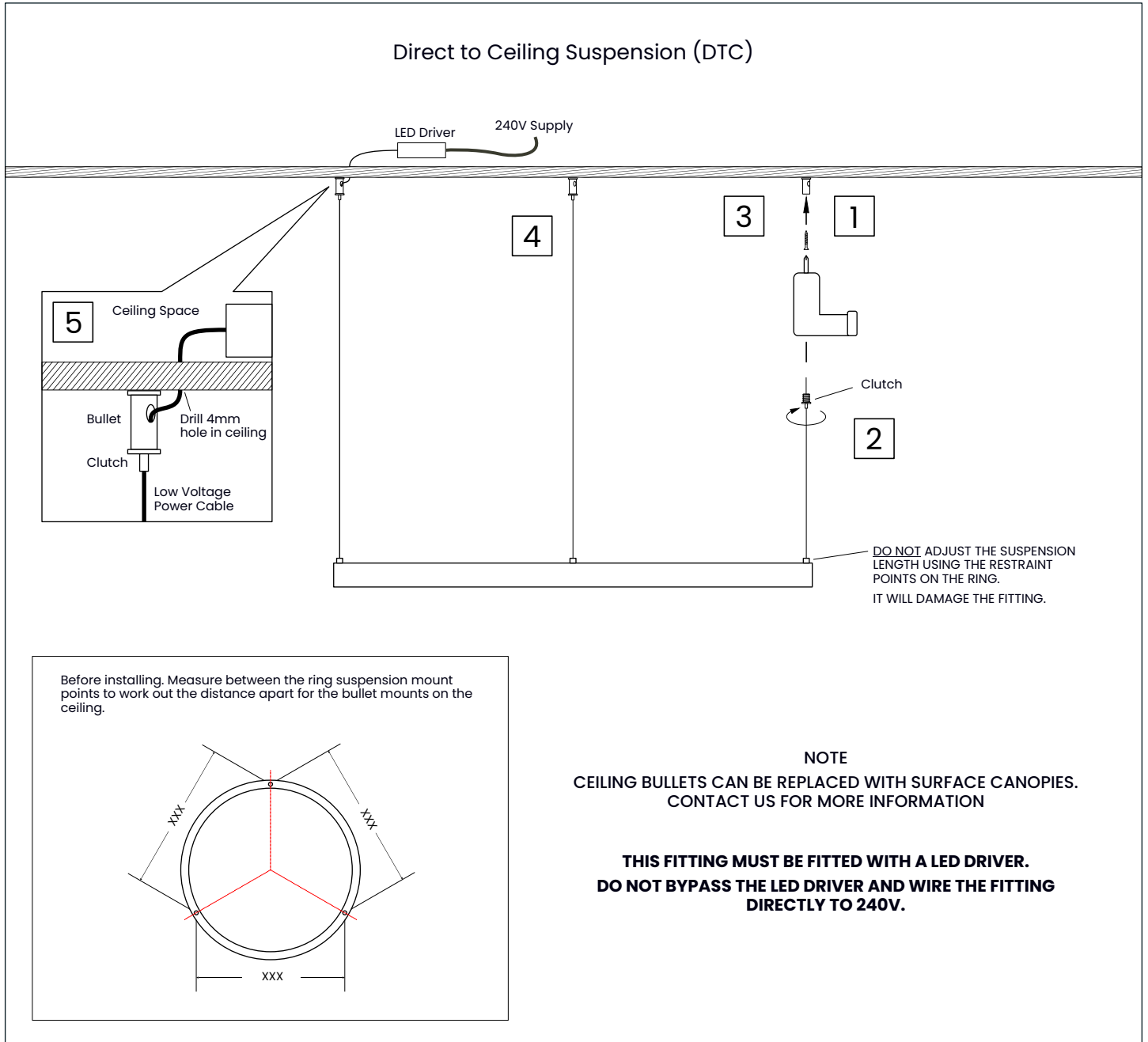


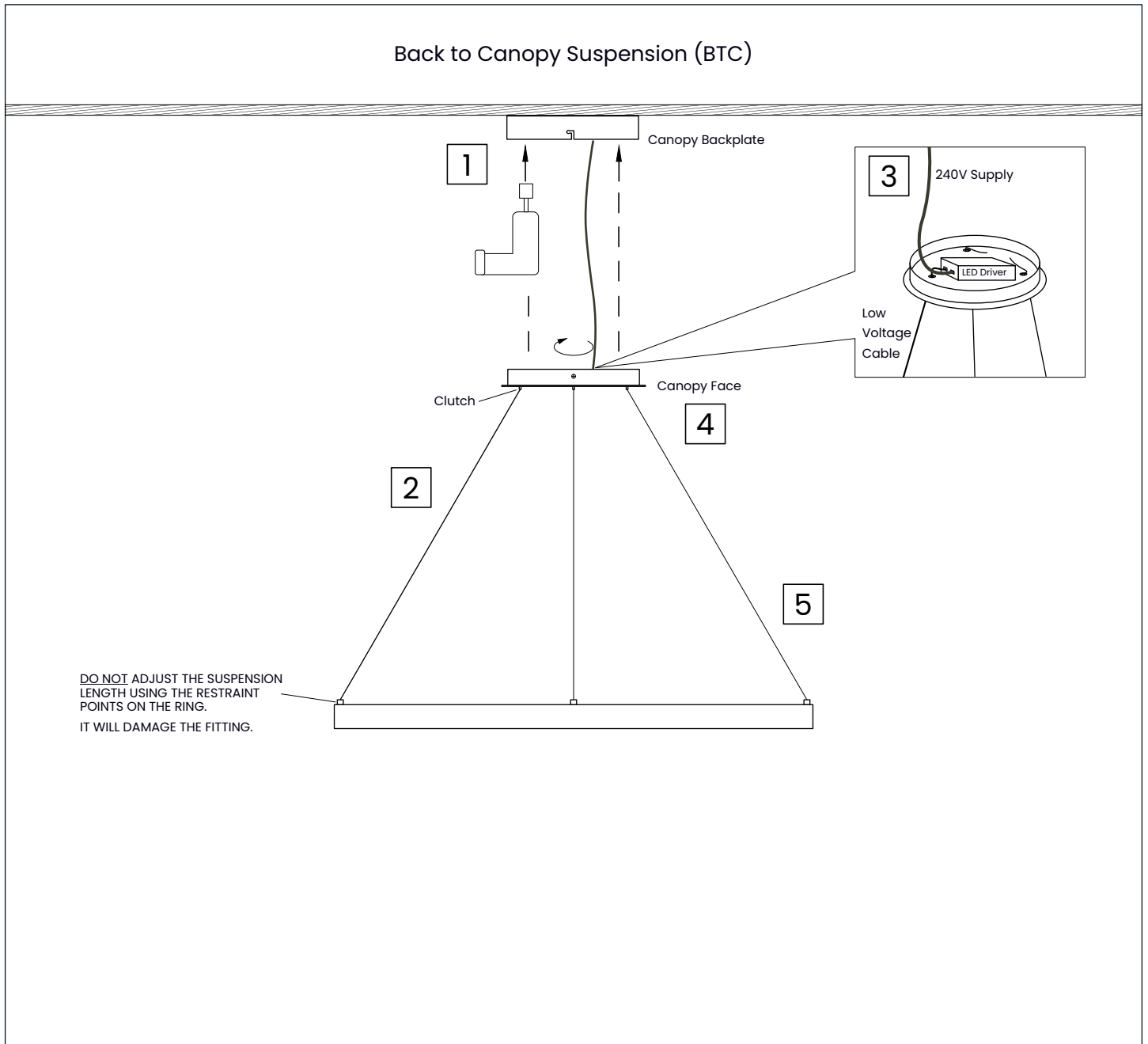
CAUTION – THIS PRODUCT MUST BE INSTALLED BY A LICENSED ELECTRICIAN OTHERWISE ALL WARRANTY IS VOID



- 1** Fasten the bullet mounts to the ceiling in the correct locations.
- 2** Adjust the cables to the approx desired height before mounting (dont cut the cable until fully installed and leveled)
- 3** Thread the non-power suspension cable through the bullet and wind the clutch into the bullet base.
- 4** Repeat step 3 for the second, third and fourth (if applicable) suspension.
- 5** On the low voltage power suspension, drill a small 4mm hole into the ceiling next to the ceiling bullet. Thread the cable into the ceiling space and wire into the LED Driver.
- 6** Wire the driver to 240V and test the fitting. *(The fitting is Constant Voltage)*

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Back to Canopy Suspension (BTC)



- 1** Attach the canopy backplate to the ceiling
- 2** Adjust the cables to the approx desired height before mounting (try to loop the additional cable in the ceiling canopy)
- 3** Wire up the LED Driver to 240V.
THIS FITTING MUST BE FITTED WITH A LED DRIVER. DO NOT BYPASS THE LED DRIVER AND WIRE THE FITTING DIRECTLY TO 240V.
- 4** Mount the Canopy Face Plate to the Canopy Back plate. Do up the locking screws (x3)
- 5** Make necessary adjustments to the wire length to level the ring.
ALWAYS ADJUST THE SUSPENSION HEIGHT USING THE TOP CLUTCH.
- 6** Test the fitting.
(Triac dimming LED Driver is supplied with Rings 450 to 1200mm in diameter. 1-10V is available for 1500mm)