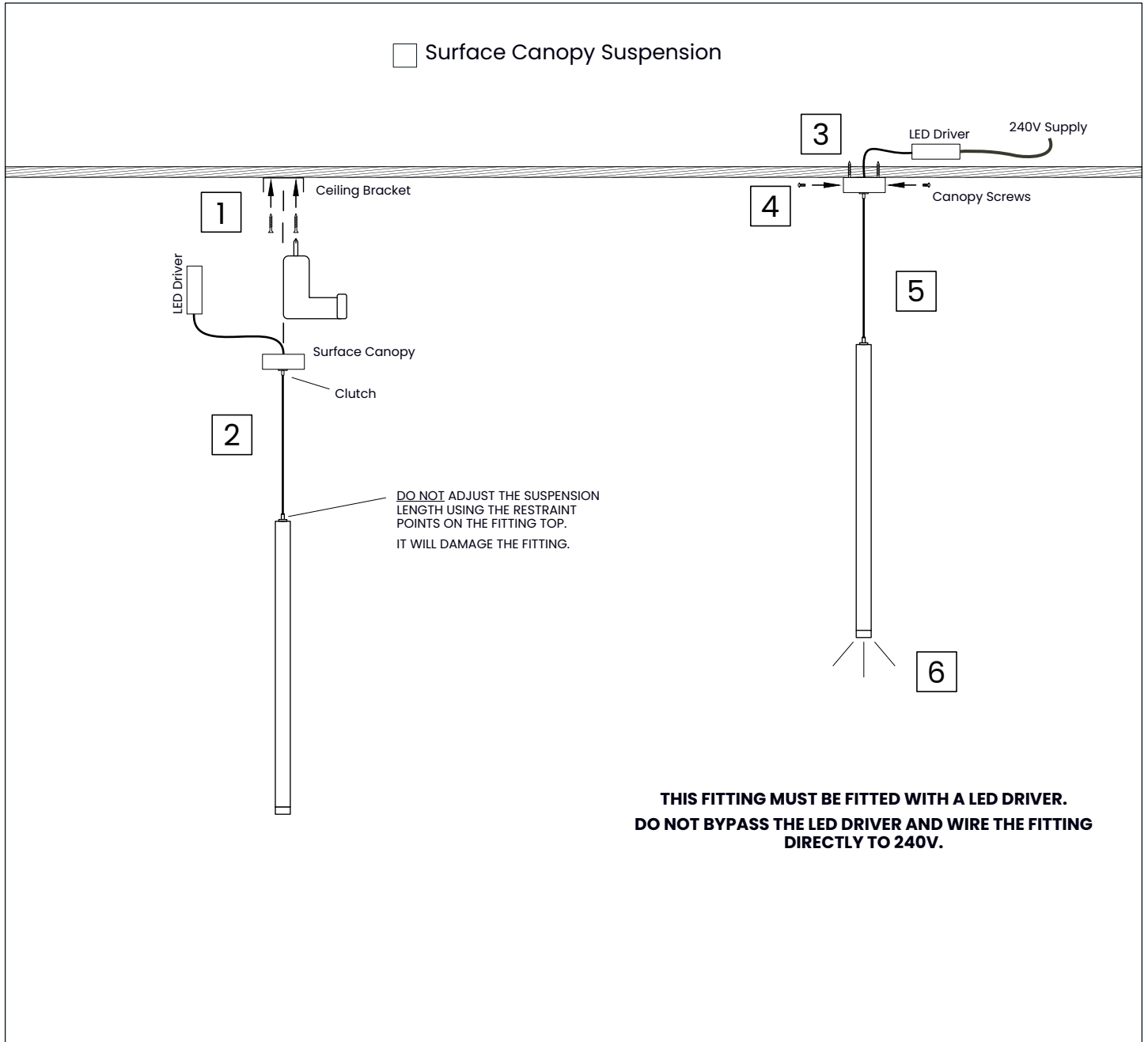
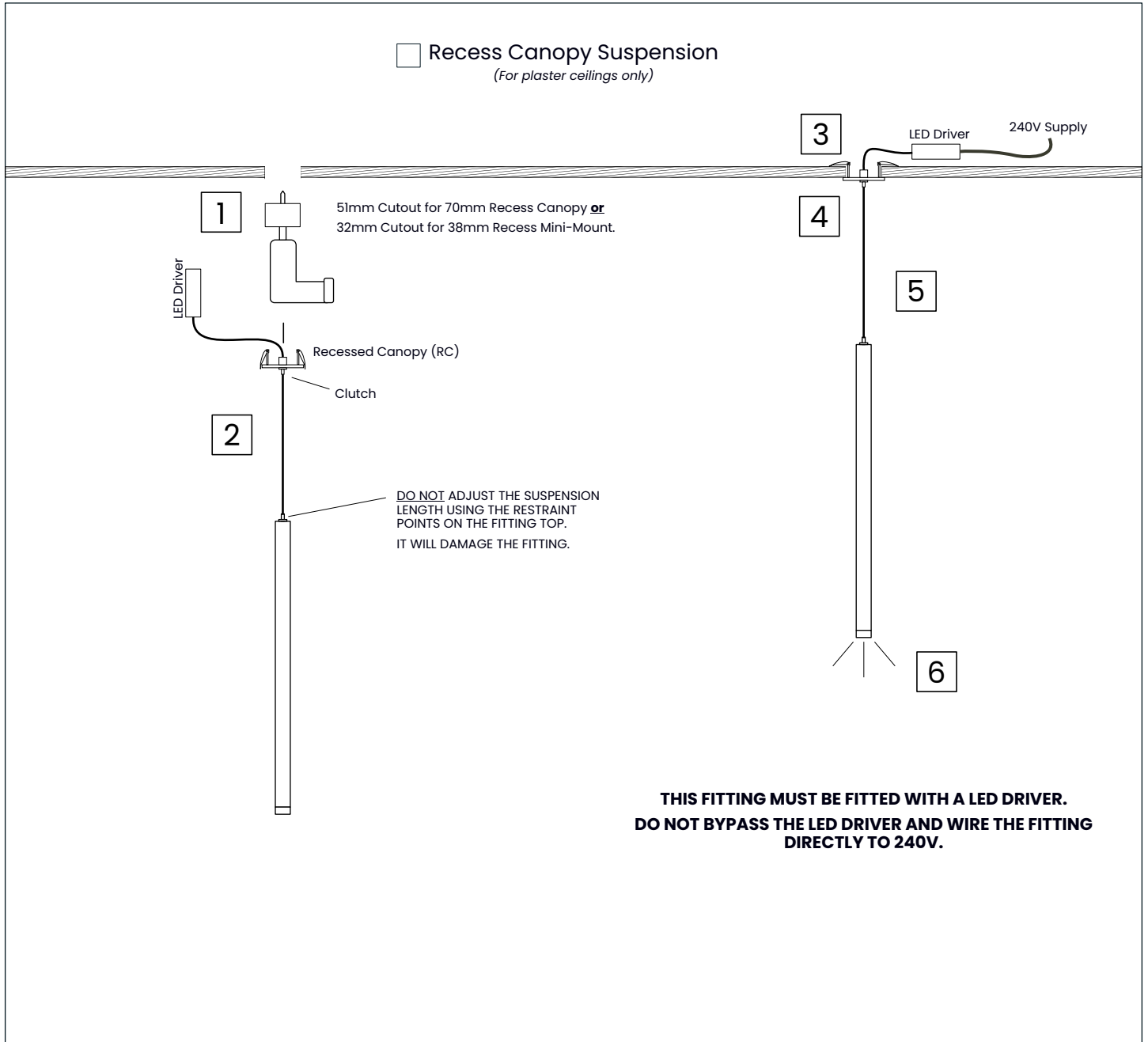


CAUTION – THIS PRODUCT MUST BE INSTALLED BY A LICENSED ELECTRICIAN OTHERWISE ALL WARRANTY IS VOID



- 1** Fasten the Ceiling Bracket to the ceiling in the correct location.
- 2** Using the clutch, adjust the 2in1 low voltage power suspension cable to the approx desired height before mounting.
- 3** Wire the low voltage wire to the driver secondary side and 240V to the driver primary side. The driver is stored in the ceiling space.
- 4** Slide the canopy over the ceiling bracket and fasten the canopy screws.
- 5** Make any necessary adjustments to the 2in1 power suspension cable. (Store excess cable in the ceiling space)
- 6** Test the fitting.
(The LED Driver is Triac dimmable as standard)

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



- 1** Use a hole saw or gyprock saw to cut the correct size hole in the ceiling.
- 2** Using the clutch, adjust the 2in1 low voltage power suspension cable to the approx desired height before mounting.
- 3** Wire the low voltage wire to the driver secondary side and 240V to the driver primary side. The driver is stored in the ceiling space.
- 4** Using the spring clips, insert the recessed canopy into the hole cutout.
- 5** Make any necessary adjustments to the 2in1 power suspension cable. (Store excess cable in the ceiling space)
- 6** Test the fitting.
(The LED Driver is Triac dimmable as standard)