LEDLiner 170

DOXIS
LIGHTING FACTORY

A: Surface mounted

Connect 230V | 1

*Screw 18mm out of center   *Screw in center

*Screw head diam. = min. 7mm - max. 9mm (larger screws can damage LED modules)
Screw length = required depth to make secure connection to ceiling

1 | 2 | 3 | 4

B: Suspended

Pull

Slide in
*Ca. 150mm

1 | 2 | 3 | 4 | 5 | 6 | 7

Click

*Make sure the profile is leveled

*See page with connection box

8 | 9 | 10 | 11

Leveling

NO   YES

Pull

Click

Slide in
*Ca. 150mm

1 | 2 | 3 | 4 | 5

180° Connector

Optional bracket

1 | 2 | 3

90° Connector

Optional bracket

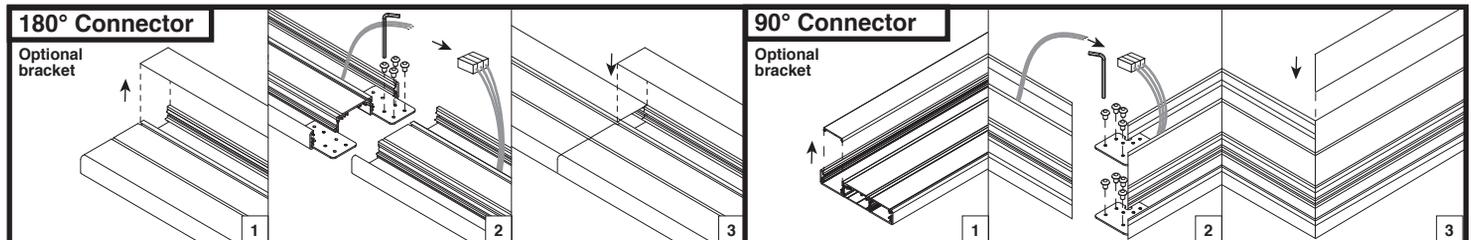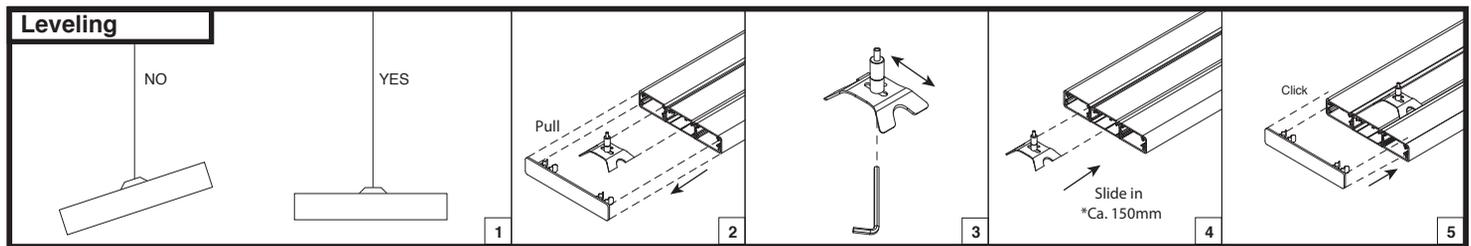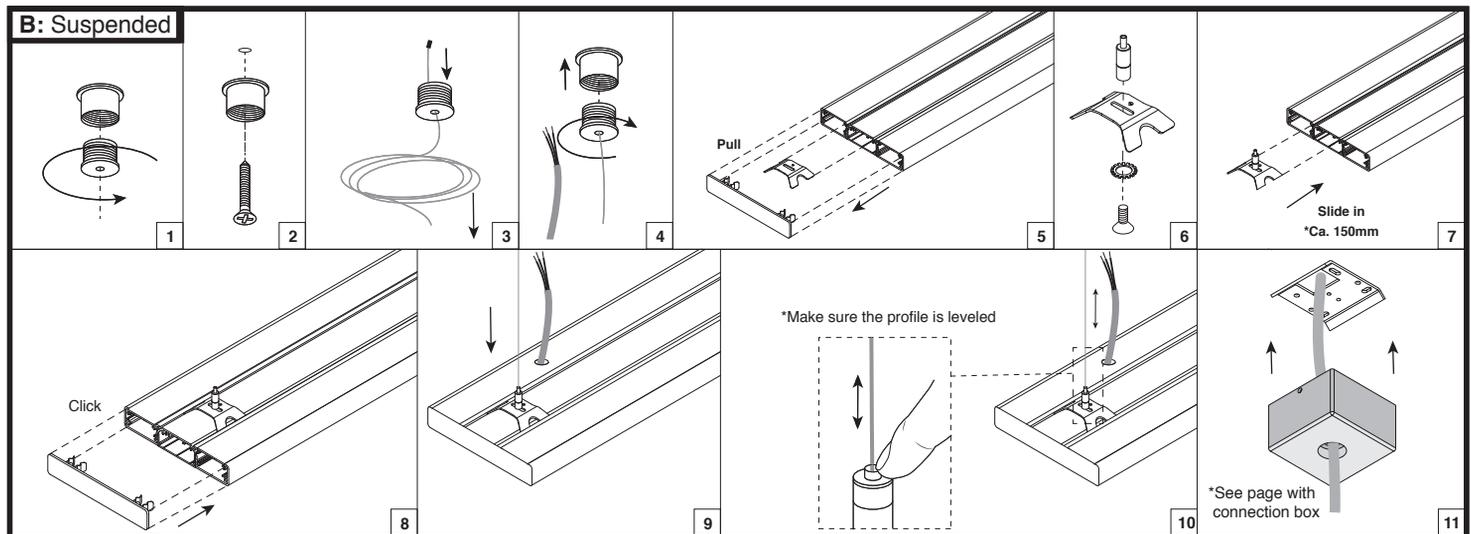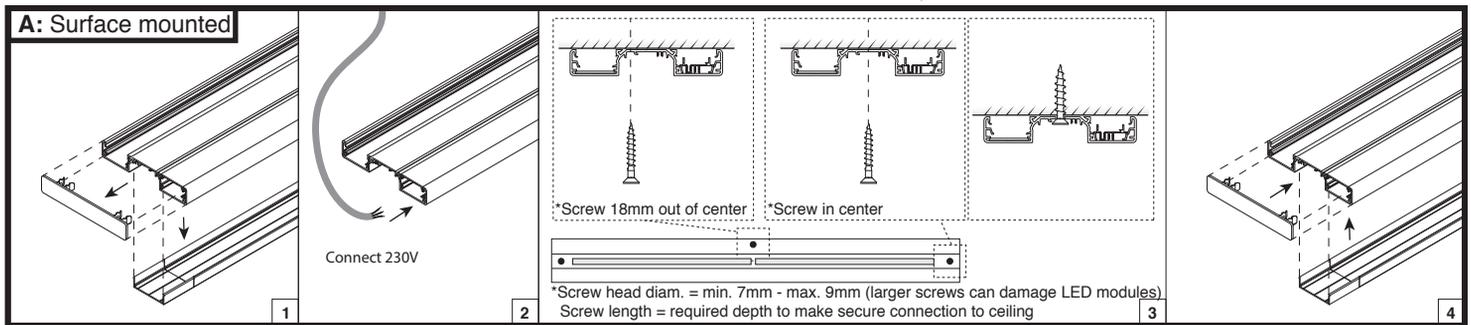1 | 2 | 3

A) Surface Mounted
1. Remove PC cover + end cap
2. Connect 230V
3. Fix profile to ceiling using screws
   Only use pre-drilled holes
   Respect screw dimensions
4. Place PC cover + end cap

180°+90° Connector
1. Remove top cover
2. Place pieces against eachother
   Fix connector bracket using screws
   Connect power
3. Place top cover

B) Suspended
1. Disassemble ceiling fixation
2. Fix ceiling fixation to ceiling using screws
3. Pull steel wire trough bottom part of ceiling fixation
4. Reassemble ceiling fixation
5. Remove end cap / suspension bracket
6. Fix wiregripper onto suspension bracket
7. Slide suspension brackets into profile
8. Place end cap back
9. Put wire into wiregripper
10. Adjust height and cut of excess wire
11. Place housing over bracket and reassemble
    See page with mounting brackets

Leveling
1. Level profile
2. Remove end cap / suspension bracket
3. Move wiregripper on suspension bracket
4. Slide suspension brackets into profile
5. Place end cap back

⚠ **Attention!!**

Be very careful with LEDs when working
on product! Do not touch LEDs
Do not let tools come in contact with LEDs
Warranty void if LED contact has taken place

Only to be installed by a qualified electrician
Always make sure power is completely
switched off when working on profile

Always make sure suspension cables are
placed perpindicular to both the ceiling and
the profile itself

When connecting multiple parts of a
structure always make sure LED polarity is
respected. This means connecting white to
white and grey to grey wires