



- A) Surface Mounted**
1. Remove End Cap (Pull)
 2. Place screwdriver or other tool inside profile
Make sure tool does not damage inner components
 3. Use leverage to clip out inner profile
 4. Remove inner profile from outer profile
 5. Fix profile to ceiling using screws.
 6. Connect power
 7. Snap inner profile back into outer profile
Make sure cables are not pinched between 2 profiles
Place end cap back
- B) Standard Suspension Bracket**
1. Disassemble ceiling fixation
 2. Fix ceiling fixation to ceiling using screws
 3. Pull steel wire through bottom part of ceiling fixation
 4. Reassemble ceiling fixation
 5. Remove end caps
Remove top cover
 6. Assemble suspension bracket
 7. Place suspension bracket back into profile
 8. Place end caps back
 9. Insert suspension wire into wire gripper
 10. Adjust height and make sure profile is leveled
 11. Make power connection (see page connection boxes)
- C) Invisible Suspension**
1. Disassemble ceiling fixation
 2. Fix ceiling fixation to ceiling using screws
 3. Remove end caps and top cover
 4. Place screwdriver or other tool inside profile
Make sure tool does not damage inner components
 5. Use leverage to clip out inner profile
 6. Remove inner profile from outer profile
 7. Pull steel suspension wire through top cover, outer profile and inner profile
Insert suspension wire into wire gripper (A)
Mount profile to ceiling by screwing bottom part of ceiling fixation to top part (B)
Adjust height and make sure profile is leveled (C)
 8. Snap inner profile back into outer profile
Place top cover back
Make sure cables are not pinched between the 2 profiles
Place end cap back
 9. Make power connection (see page connection boxes)
- 90°/180° Connector**
1. Place connector in slots (see marked locations)
Press joining pins into slots
 2. Make power connection between profiles
Fix connector bracket in first profile part
Slide profile parts against each other
Fix connector bracket in second profile
 3. Place magnetic corner piece into corner
(only for 90° connector with UGR grid)

***NOTE ON USING CONNECTORS (90°/180°)**
For prevention of light leakage caused by the small gap on the connection of 2 profiles please place tape over gaps.
See page "Light leakage prevention"

⚠ 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 perpendicular 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