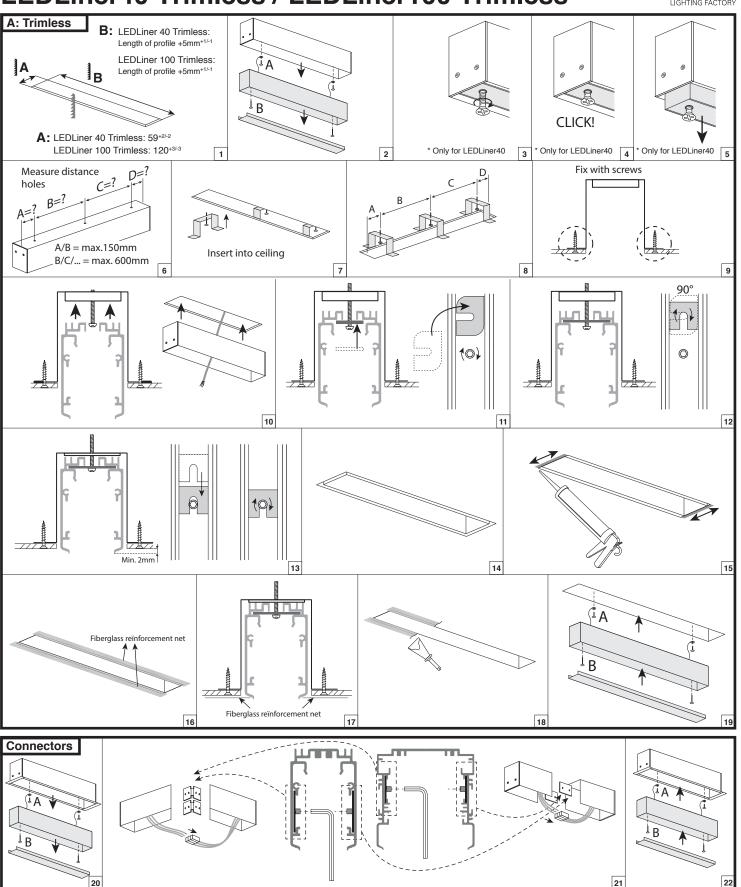
LEDLiner40 Trimless / LEDLiner100 Trimless



- Trimless mounting 1. Cut out hole according to dimension in illustration 2. Remove Cover and inner profile/Modules. The inner profile and/or modules can be secured with a security cable (A)
- or a security screw (B) These can be removed if required) 3. To remove LEDliner40 inner profile screw provided screw into provided hole 4. When tightening screw at a certain point the inner profile wil snap out of the carrier profile 5. The inner profile is now loose

- 6. Measure hole dimensions on profile. The outer holes must be within 150mm of the ends. Measure note dimensions on profile. The outer notes must be within 150mm of the ends. Holes in between can be max. 600mm from each other.
 Insert brackets into ceiling hole.
 Place brackets with screws
 Fix brackets with screws
 Pace carrier profile in ceiling hole. Screws must go through holes in profile.

- Pull power cable through profile. 11. Insert mounting plate into profile. 12. Turn mounting plate 90° so that slot is facing the screw and plate is inside the profile slot.
- For LEDLiner40 use step 3-5 for removing LEDLiner40 19. Slide brackets into the provided slots Fix brackets with set screws 20. Place end cap and inside profile back. Reconnect wiring if required

Slide plate over screw. Tighten screw until the profile edge is min. 2mm sticking out of the ceiling hole
Make sure that there is a small gap around the profile
Use adhesive sealant only on the ends. Wait until dry 16/17. Place Fiberglass reinforced net over edges and screws
Use plaster to finish edges.
Insert inner profile and/or modules back. Make sure all wiring is reconnected. Make sure all security cables/screws are placed back.

20. Remove end cap and inside profile (disconnect wiring if required)

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

DOXIS

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

Connectors