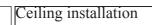
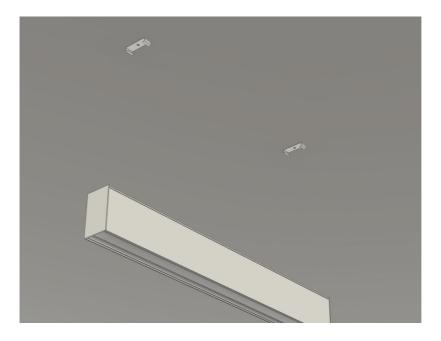
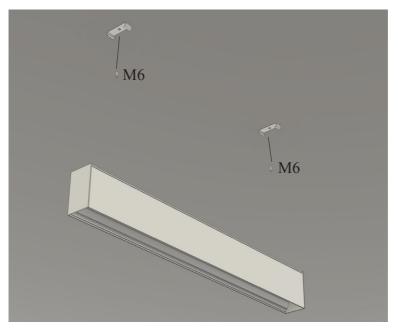
Installation Manual

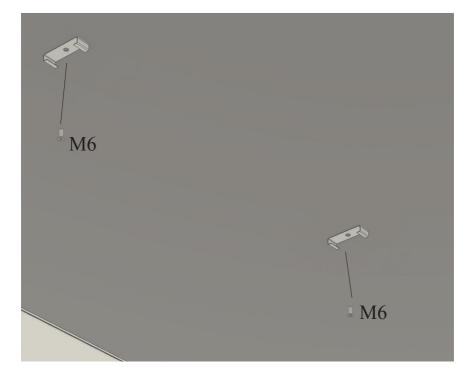




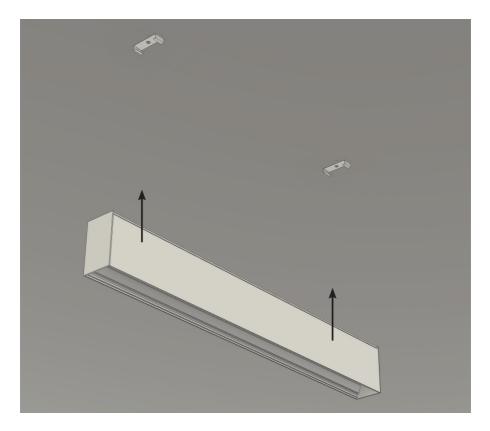


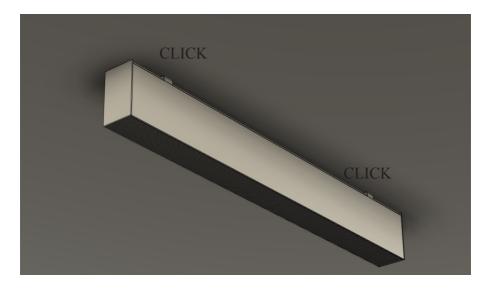


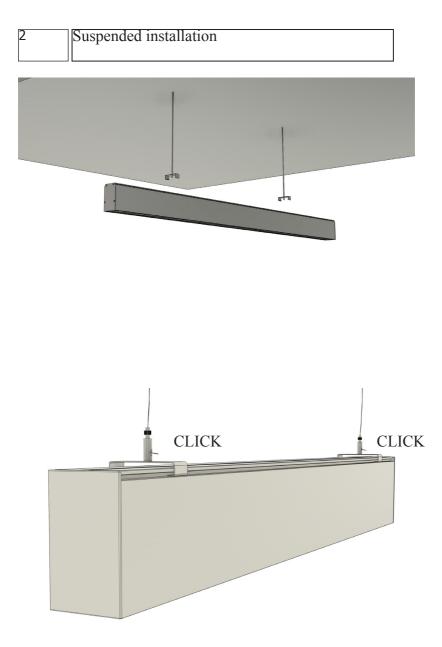








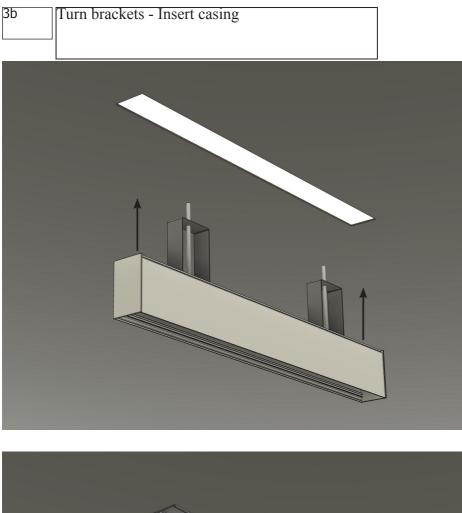


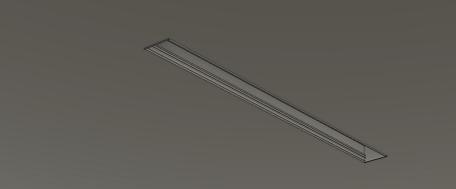


3	Recessed Installation - trimless

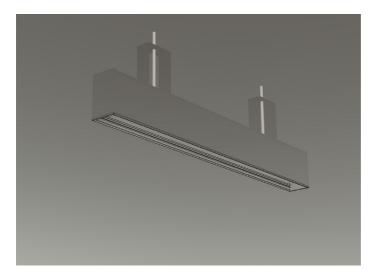
3a	Cut ceiling (width 45mm)

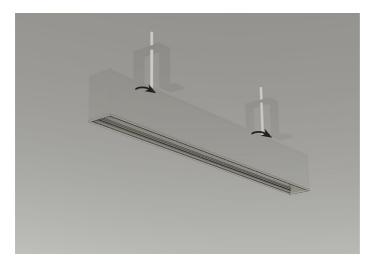


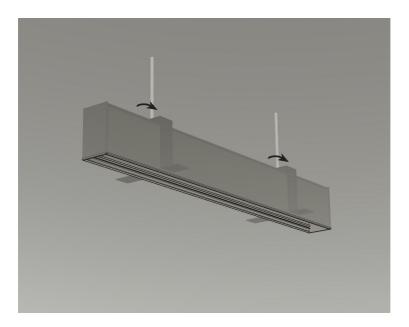


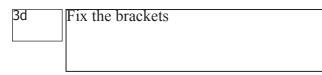


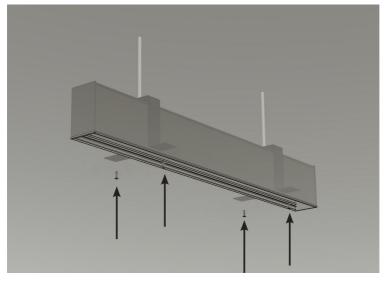
3c	Turn brackets at vertical direction.	
	Screw the axis until the casing reaches the	
	desired level	

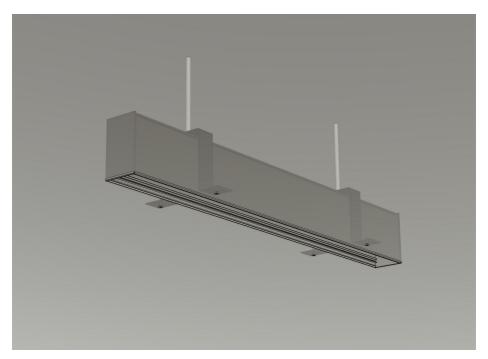


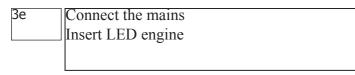


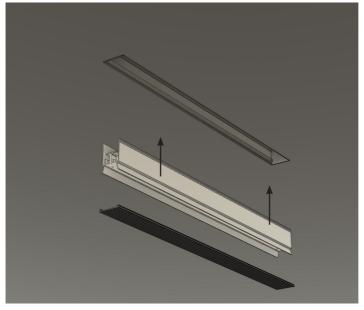


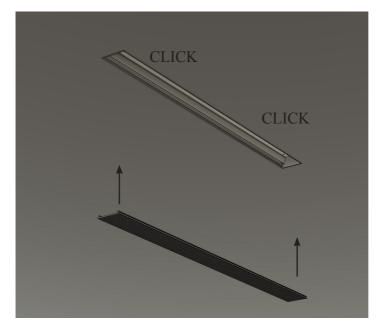


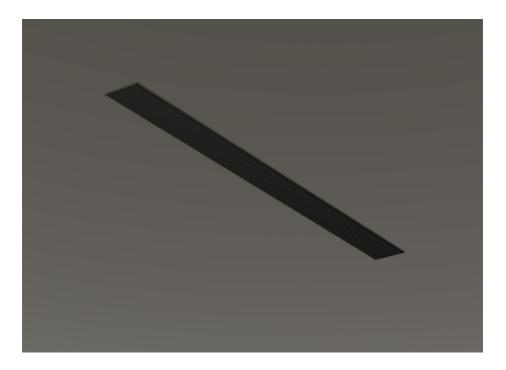




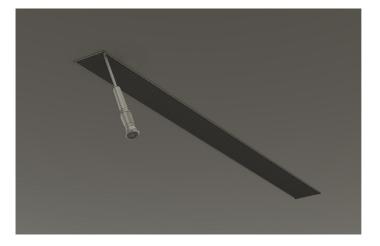




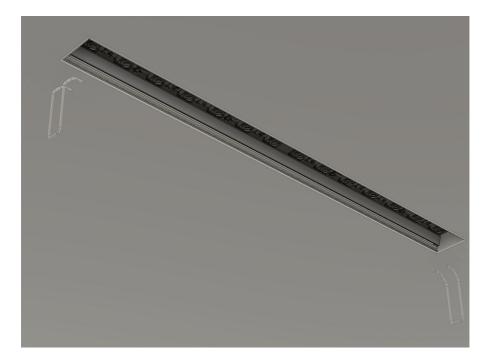


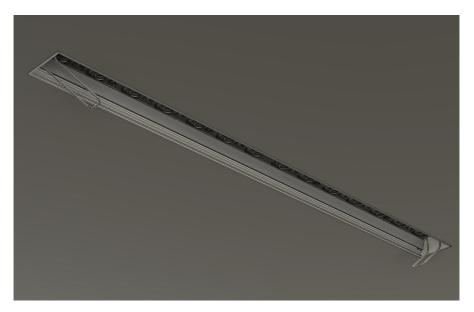


4





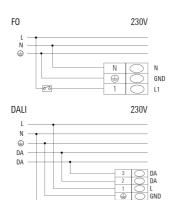






5	Electrical connection





N



Pursuant to the EU Directive 2002/95/EC on waste electrical and electronic equipment (WEEE) the following shall apply:

- 1. Lighting fitting are not to be treated as urban waste.
- 2. Discarded lighting fitting are to be delivered to authorised waste disposal facilities or returned to the distributor when a new equipment of the same type is purchased.
- 3. Fixtures that are disposed of, must not be dissasembled or crushed as they contain highly polluting substances.
- The crossed-out bin mark is applied to remind users that the product must be disposed of according to applicable legislation.
- 5. Unauthorised disposal of waste is an offence and will result in the penalties prescribed by the law.
- * Please follow the instructions supplied with the product to ensure proper and safe operation.
- * Keep this sheet for future reference. Please contact the supplier in case of doubt.
- * Keep the packaging label to allow easy tracking of the product in case of complaints.
- * The product cannot be modified. Any modification will void the warranty and may make the product unsafe.
- * TECHLUMEN LED LIGHTING AFOI TSIOLAKI OE cannot be held responsible for damages caused by installation performed other than in strict accordance with the instructions described in this section.
- * The date of production, serial number, characteristics and parameters are indicated on the marking label