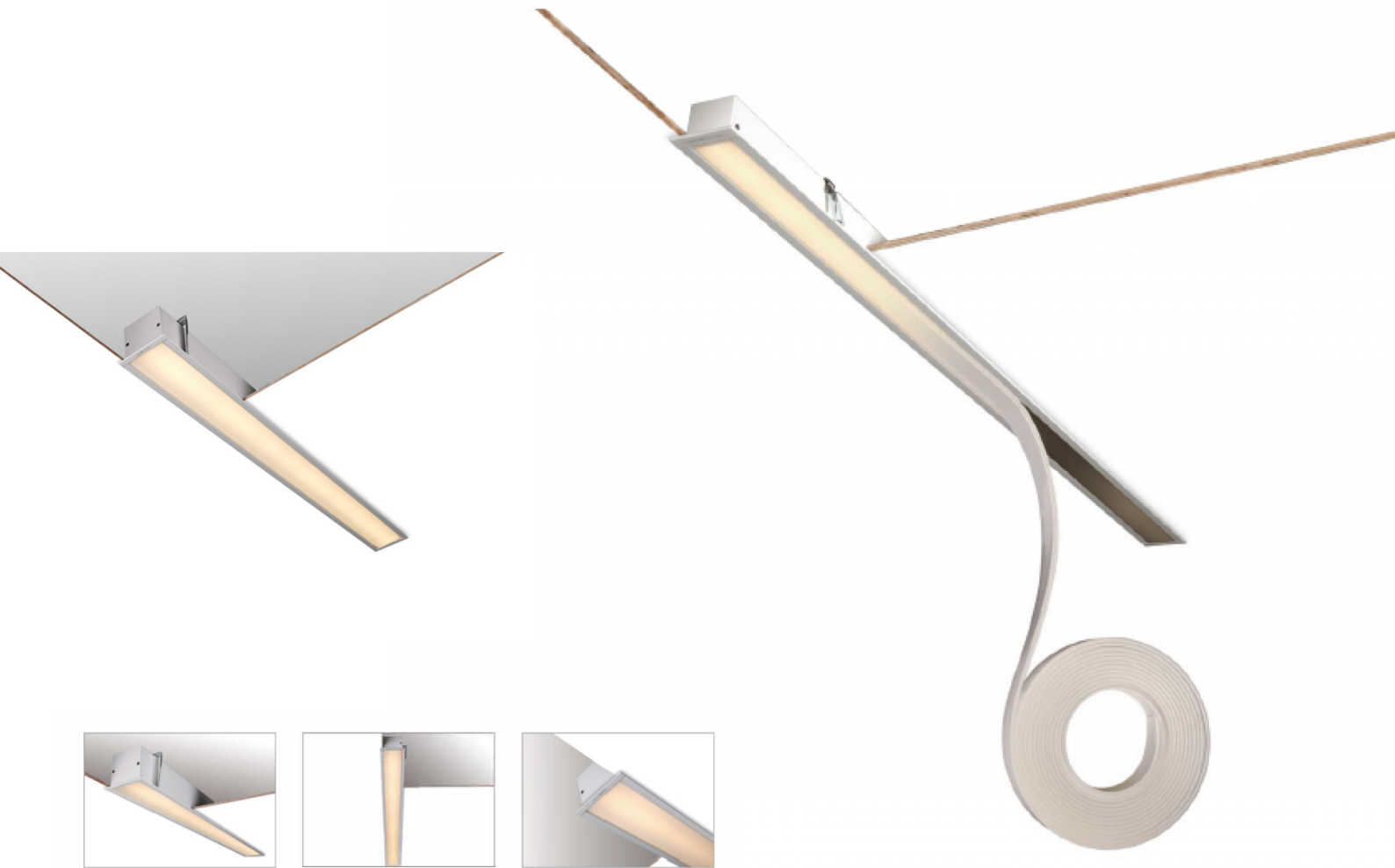



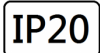






LASHA-System

W60mm 36W



Housing made of high pressure extruded aluminum construction, Die-cast aluminum end cap. UV and Corrosion resistance, with durable, anti-fading and anti-scratch Electrostatic Thermo-painting finish in Architectural Silver Grey or Matt White. Slim Compact series with Germany imported high transmittance PMMA diffuser which can be infinitely extended up to 50 Meter Uniform lighting distributions (LED Dots-Free illumination), Low glare (UGR<19) Continuous lighting system -PMMA diffuser can be infinitely extended

Technical Data

| | | | |
|---|--|------------------------------------|------------------------------------|
| Luminaire Type-安裝方式Tipo de luminaria | Recessed Mounted嵌入式Empotrado montado | | |
| Dimension-尺寸-Dimensión Cut off size -開孔尺寸-Corte el tamaño Refer to Technical Drawing | High transmittance PMMA diffuser which can be infinitely extended up to 50Meter 高透光PMMA擴散片，可無限延長至30米 L:1160xW:60xH:60mm Cutoff L:1150x52mm | | |
| Power Consumption with LED Driver LED燈具包括LED驅動電源功率 Consumo de energía con controlador de LED | <ul style="list-style-type: none"> • 18W • 20W • 25W • 32W • 36W | | |
| LED Driver Type LED驅動款式 Tipo de controlador LED | Integrated -type LED Driver--Constant Current LED Driver Refer to LED driver specification 請參閱LED驅動器規格 Consulte la especificación de controlador de LED 1. ON/OFF Switch AC220-240V 50/60HZ 2. 1-10V Dimming Driver AC220-240V 50/60HZ 3. Dali 0-100% Dimming Driver AC220-240V 50/60HZ | | |
| LED Driver Features Constant Current LED Driver: 驅動特性-恆流LED驅動器 Funciones del controlador de LED | POWER FACTOR : PF>0.95 & TOTAL HARMONIC DISTORTION: THD< 10% Refer to LED driver specification 請參閱LED驅動器規格 | | |
| Control Protocol/控制協議/Protocolo de Control | 1-10V / Dali | | |
| Light Source Brand-光源品牌-Fuente de luz de marca | LumiLEDs | | |
| "Lumen Maintenance LM-80 Reported by TM-21"@25 °C | L70(10k) > 60,000 hrs | | |
| LED Life-LED壽命-La vida del LED | >60,000 hours | | |
| Color Temperature -色溫-Temperatura del color | 2700K / 3000K / 4000K / 5000K /6000K / 6500K | | |
| Color Rendering Index-顯色指數 Índice de reproducción cromática | >80 >90 | | |
| MacAdam Ellipses Binning 麥克亞當橢圓分級 Mac Adam binning ellipse | Standard Deviation Colour Matching < 3 SDCM標準偏差配色< 3 SDCM Coincidencia de color estándar Desviación < 3 SDCM | | |
| Beam Angle光束角ángulo de haz | 110° Symmetric | | |
| Luminaire Efficacy燈具效率 La eficacia de la luminaria | • 100 Lm/w(2700K) • 110Lm/w(5000K) | 100 Lm/w(3000K) 110 Lm/w(6000K) | 105 Lm/w(4000K) 110 Lm/w(6500K) |
| LED Source Luminous Efficacy LED光源光效Fuente luminosa LED Eficacia | 130 Lm/w(2700K) 140 Lm/w(5000K) | 130 Lm/w(3000K) 140 Lm/w(6000K) | 140 Lm/w(4000K) 140 Lm/w(6500K) |
| Housing materials-外殼材料 Materiales de la carcasa | High-quality Aluminum alloy and UL94-V0 PMMA Diffuser Opal diffuser or Micro prismatic diffuser 高品質鋁合金和UL94-V0 PMMA擴散器，可選配乳白色擴散器或微稜鏡擴散器 | | |
| Housing Color外殼顏色color de la carcasa Electrostatic thermal-painting靜電熱噴塗 Pintura térmica electrostática | Powder Coating :Matte white RAL9003 / Matte black RAL9005 / Matte Grey RAL 9006 粉末塗料：啞光白 RAL9003 / 啞光黑 RAL9005 / 啞光灰 RAL 9006 Recubrimiento en polvo: blanco mate RAL9003 / negro mate RAL9005 / gris mate RAL 9006 | | |
| Ingress Protection-防護等級 Protección de ingreso | IP20 | | |
| Operating Humidity -工作濕度 Humedad de funcionamiento | 0~90%, non-condensing-不結霜 sin condensación | | |
| Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento | -30 °C / +50 °C | | |
| Comply Testing Standard 符合測試標準 Cumplir el estándar de prueba | LED Luminaries: LVD: IEC/EN 60598-1;EN / IEC/EN 60598-2-1;IEC62471;IEC/EN 62031; IEC/EN 62493 ; IEC/EN 62471 (Risk Group 1)LED Driver: IEC/EN 61347-1; IEC/EN 61347-2-13; IEC/EN 62384; IEC/EN 61000-3-2; IEC/EN 61000-3-3;IEC/EN61574;EN 55015 ; IEC /EN 62384 | | |
| Certification-認證-Certificación |         | | |

| | | |
|---------|----------|------|
| Project | Fixture# | Date |
| | | Firm |



Ordering Information

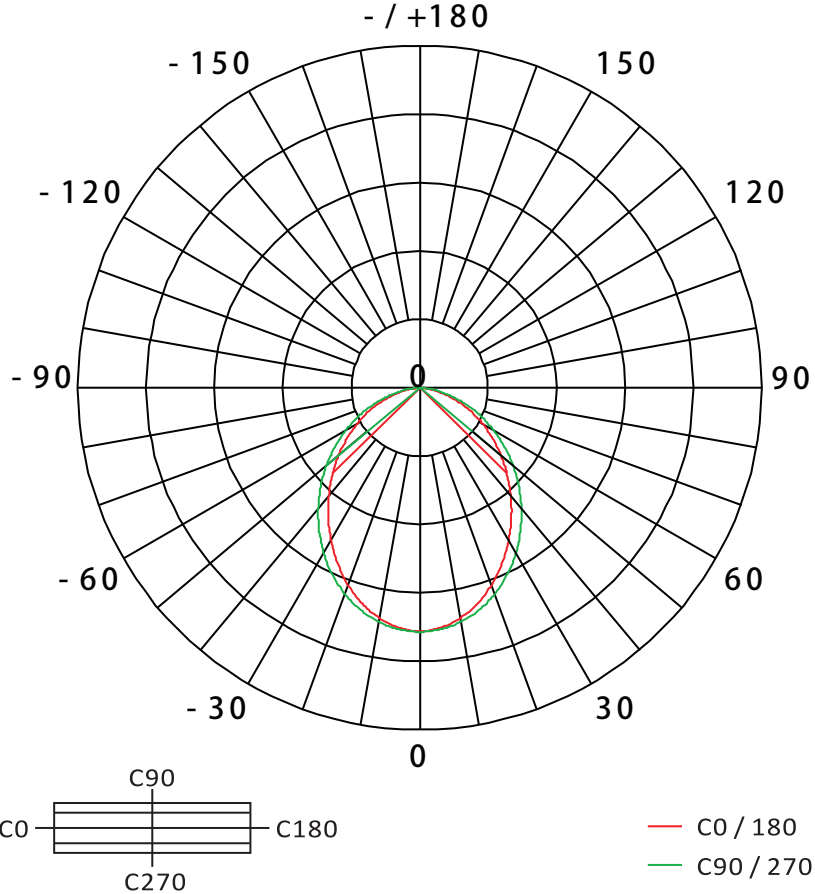
Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: [LASHA-36W](#)

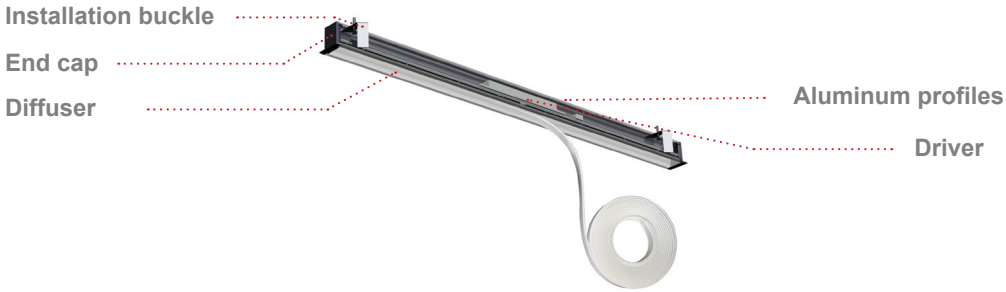
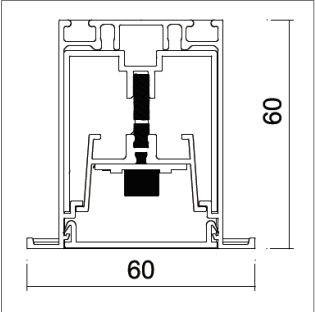
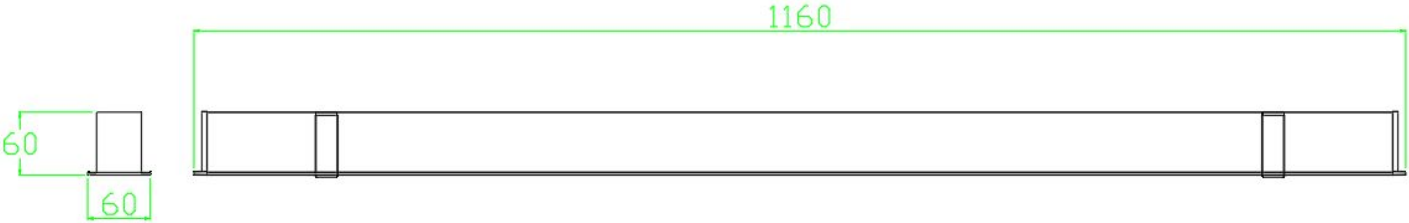
LASHA- - -
Power Consumption

| Power Consumption | |
|---------------------|-------------|
| Code | Description |
| 18W | 18W |
| 20W | 20W |
| 25W | 25W |
| 32W | 32W |
| 36W | 36W |

BEAM ANGLE



Technical Drawing



L:1160 x W: 60 x H: 60 mm
Cutoff :1150x52mm

Unit: mm

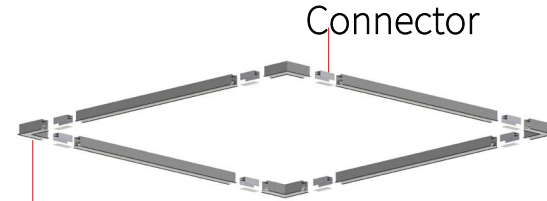
Continuous Lighting Diffuser System



Length of Diffuser
50Meter Max



System combination demonstration



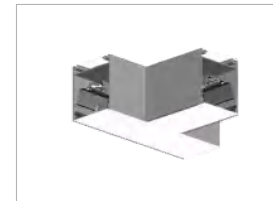
Connector

L - module



L-module

| Item No | Power Flux | L*W*H |
|---------|---------------|------------|
| L758-RM | 4.5W / 383 lm | 157*185*60 |
| L758-RM | 9W / 765 lm | 157*185*60 |



T-module

| Item No | Power Flux | L*W*H |
|---------|-----------------|------------|
| T758-RM | 6.75W / 574 lm | 280*185*60 |
| T758-RM | 13.5W / 1148 lm | 280*185*60 |



X-module

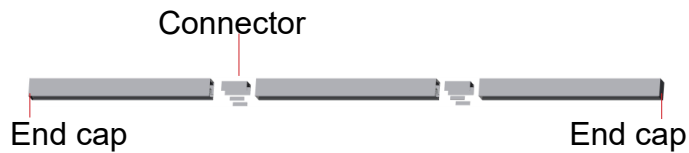
| Item No | Power Flux | L*W*H |
|---------|---------------|------------|
| X758-RM | 9W / 765 lm | 308*280*60 |
| X758-RM | 18W / 1890 lm | 308*280*60 |



| Linear continuous connection demonstration



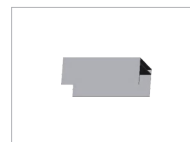
配件 | Accessories



Connector

End cap

End cap



758 Quick
continuous
connector

Colors: Silver



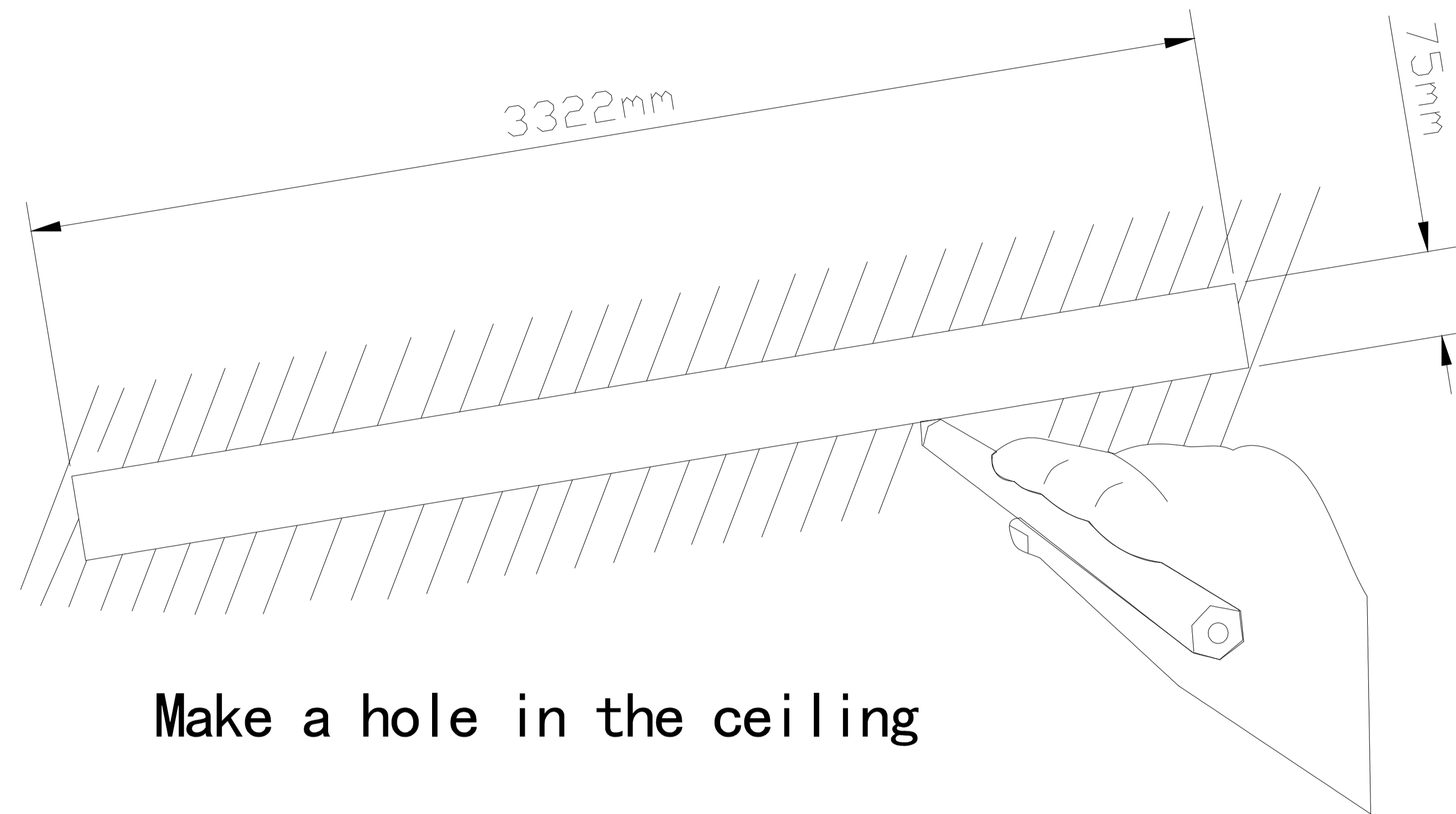
758 Installation
buckle

Colors: Silver

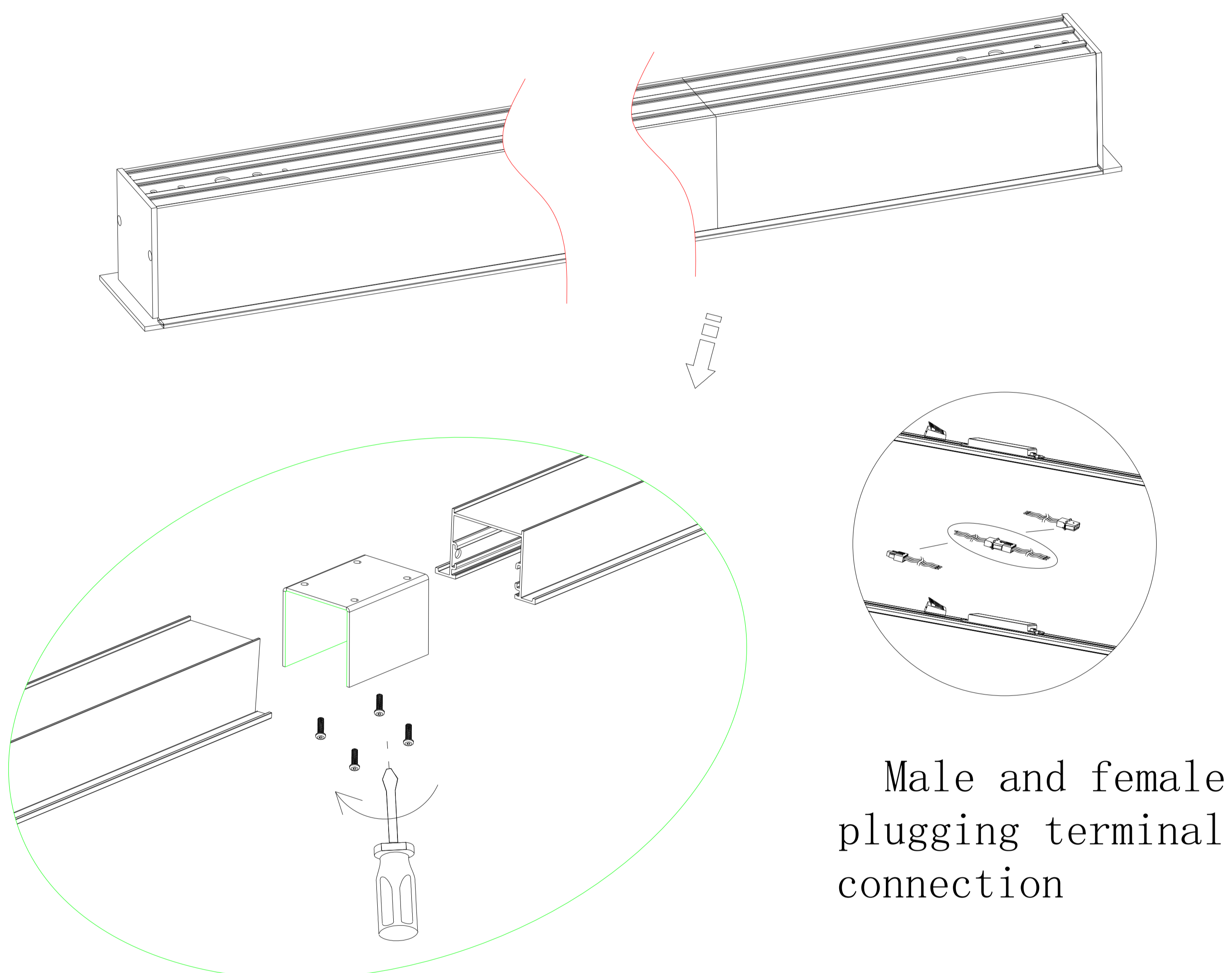
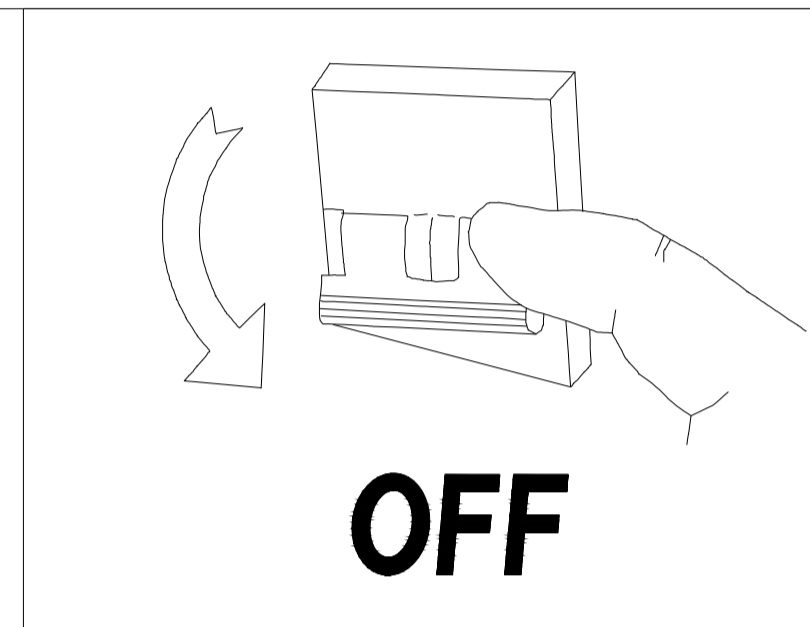
Unit: mm

Installation Instruction

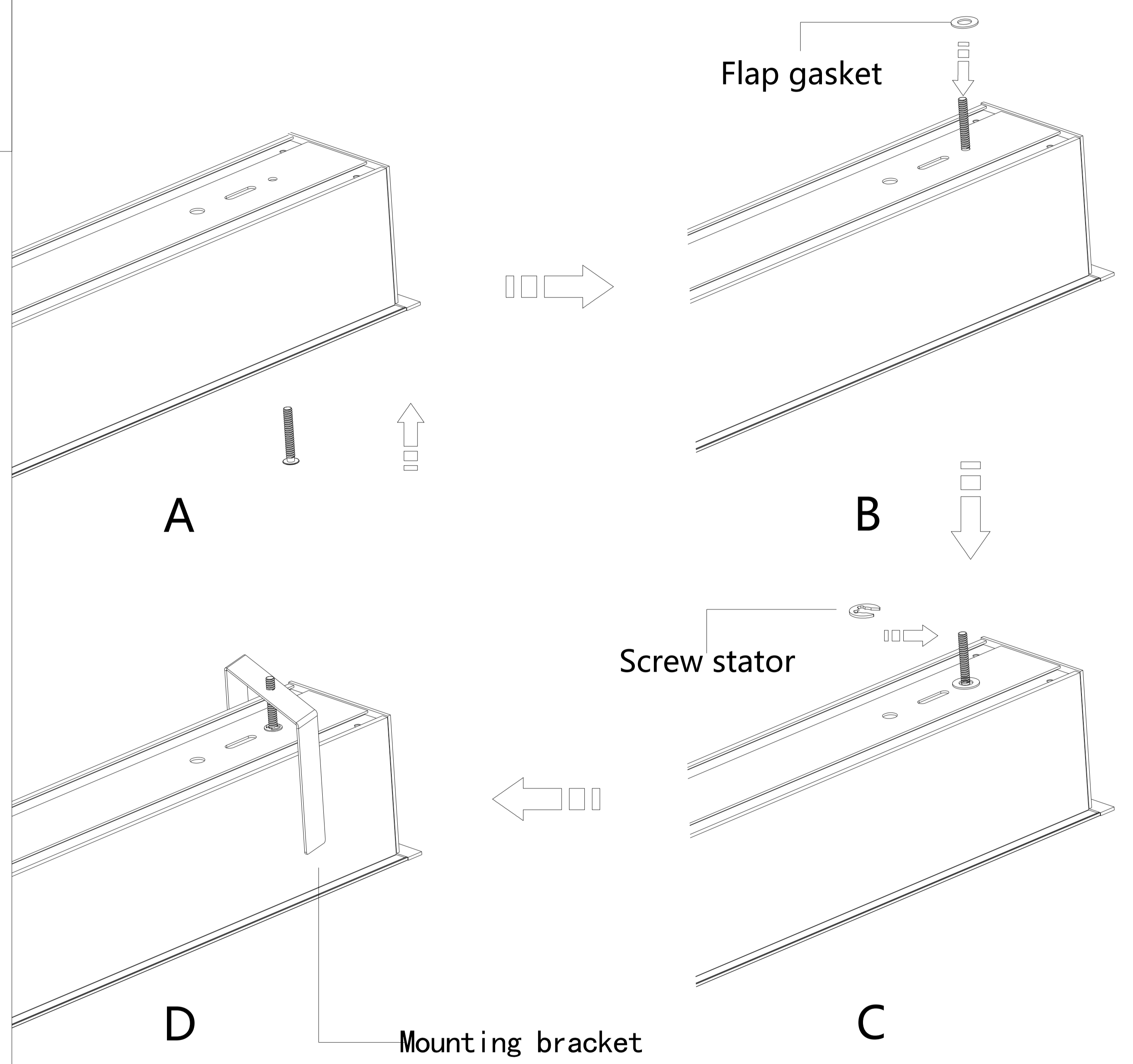
- ① Make a hole in the ceiling according to the dimension of aperture for following figure.



- ② Remove the figure lamp county.



- ③ Follow these steps to install the mounting bracket.



- ③ Install the housing .

