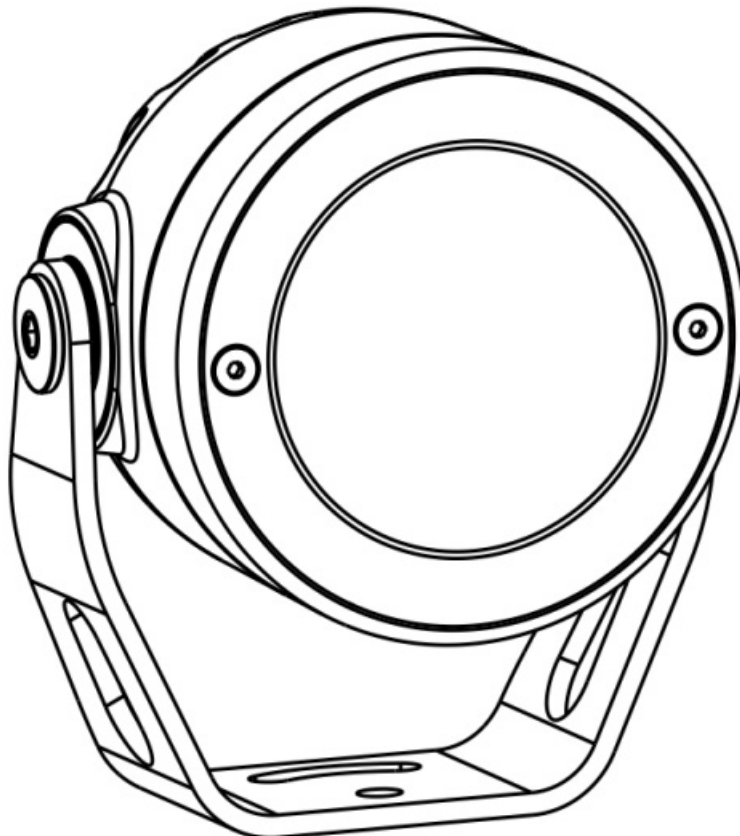




## Anolis CALUMMA XS SC and MC Instruction Manual

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Anolis CALUMMA XS SC and MC



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## INSTALLATION INSTRUCTIONS



Fixture must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations. This device falls under class one and must be grounded!



### STEP 1 CALUMMA INSTALLATION USING YOKE

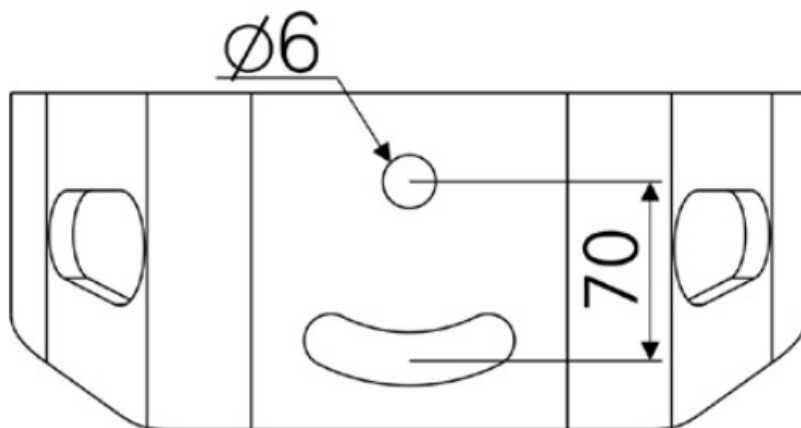
1. Drill the holes two into the surface according the given dimensions.



Use fasteners that are appropriate for use with your mounting surface

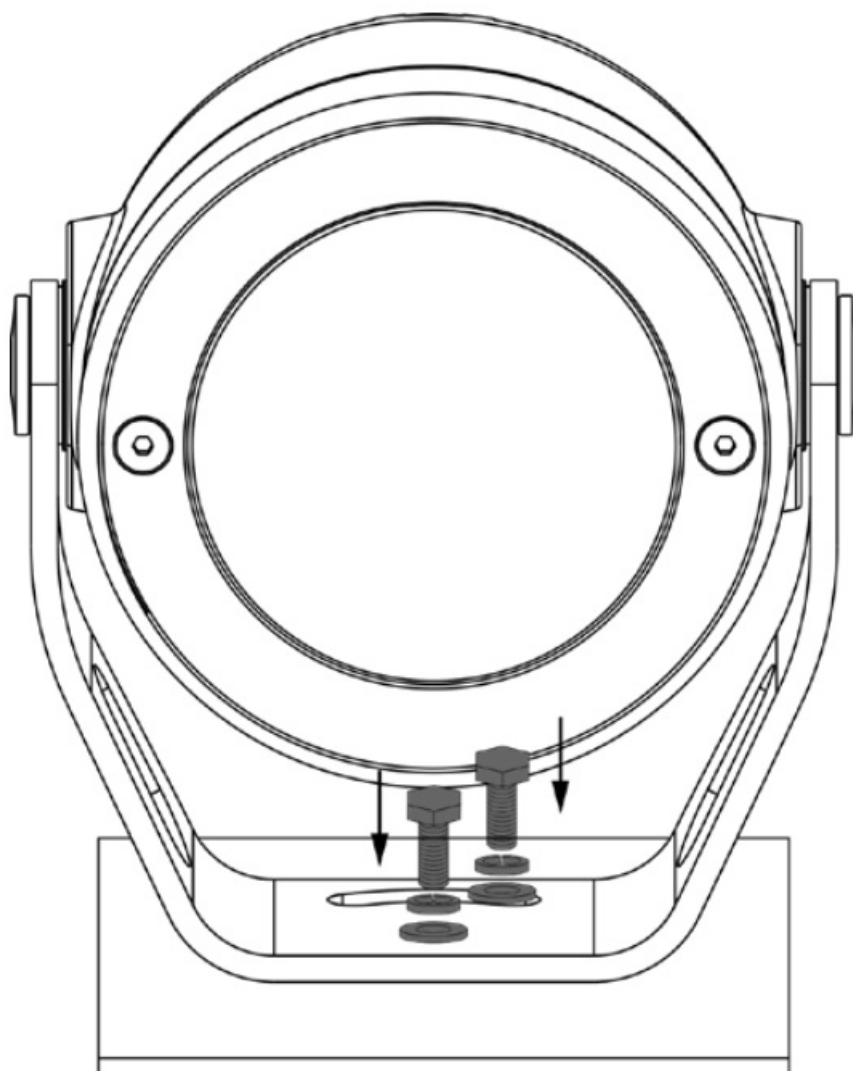


1



2. Fasten the Yoke of the fixture to the surface by two washers, spring washers and screws.

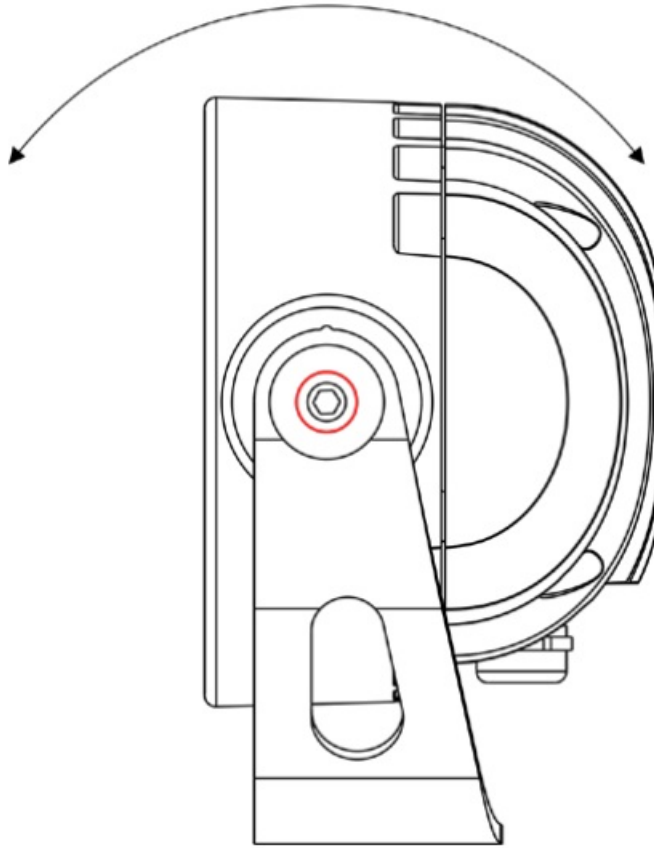
**2**



3. Use an Allen key to release tilting lock on each side of luminaire and adjust tilt of LED module in range of  $+180^{\circ}/-180^{\circ}$ .

**3**

$+180^{\circ} / -180^{\circ}$



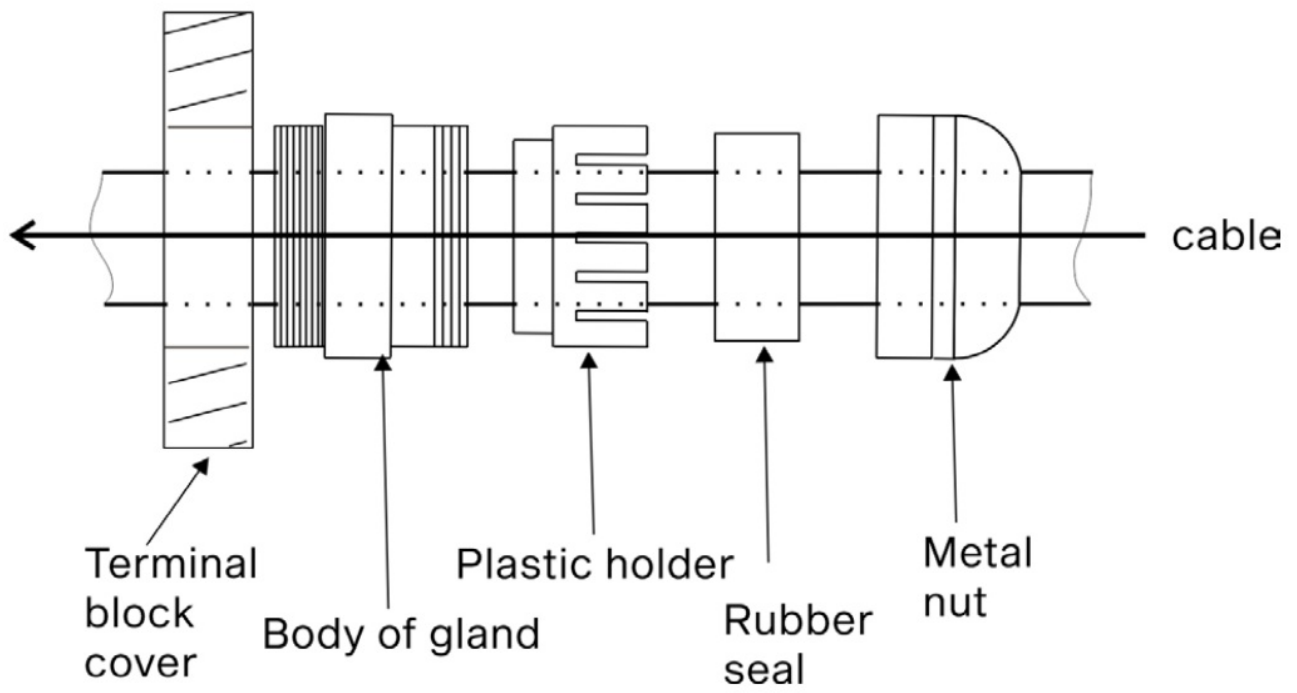
#### **STEP 2 CABLE GLAND INSTALLATION**

Slip the cable through the gland according to the picture below and do not assemble the gland yet.

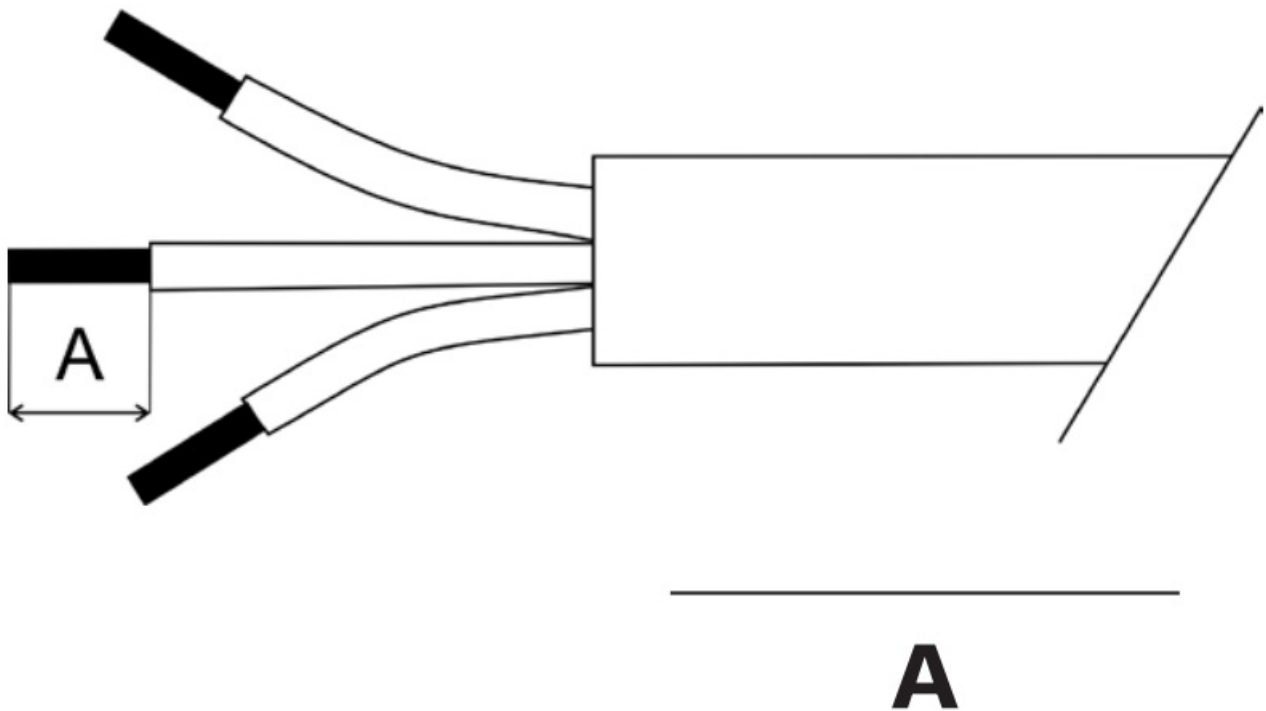
Use wrench size 22 for cable gland M20x1.5

Use wrench size 16 for cable gland M12x1.5

Install Cable glands individually!



Strip these lengths for cable connections.



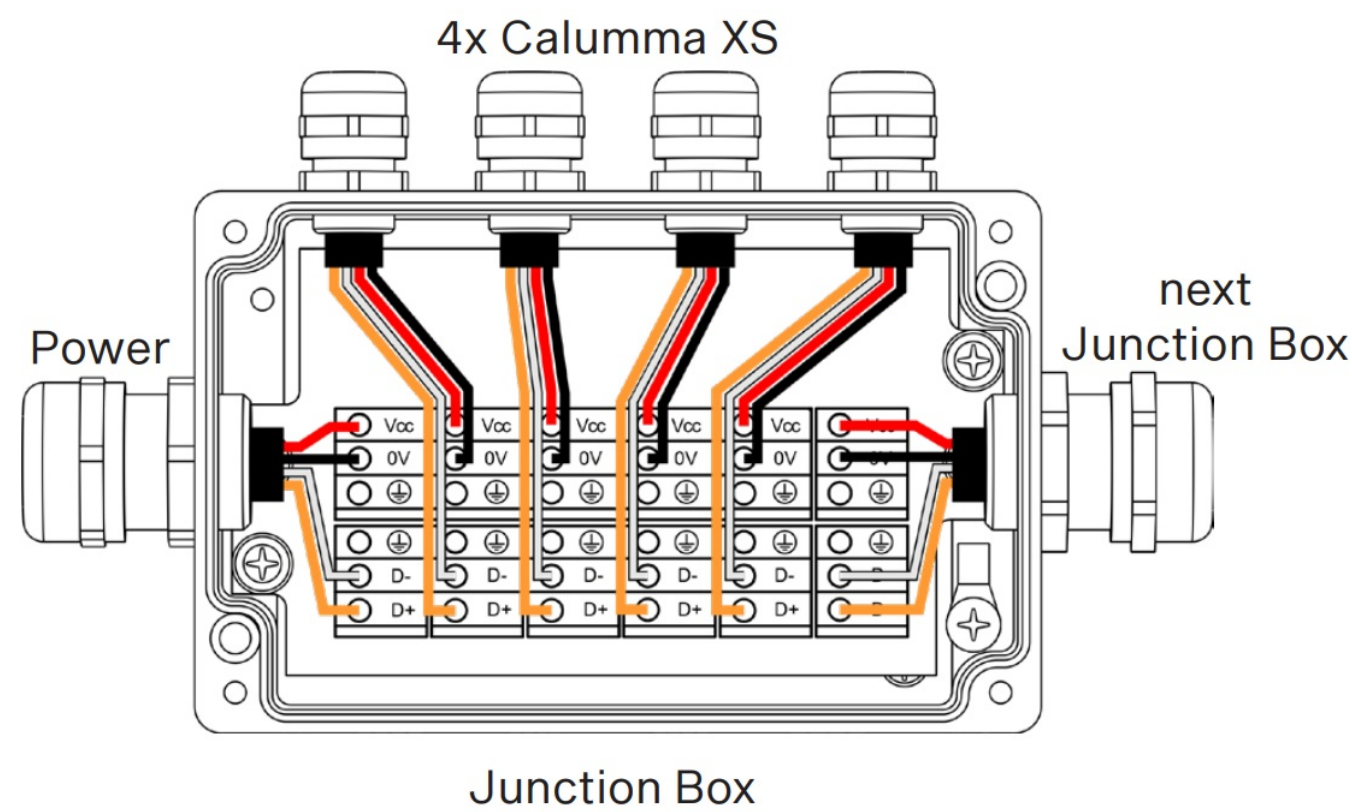
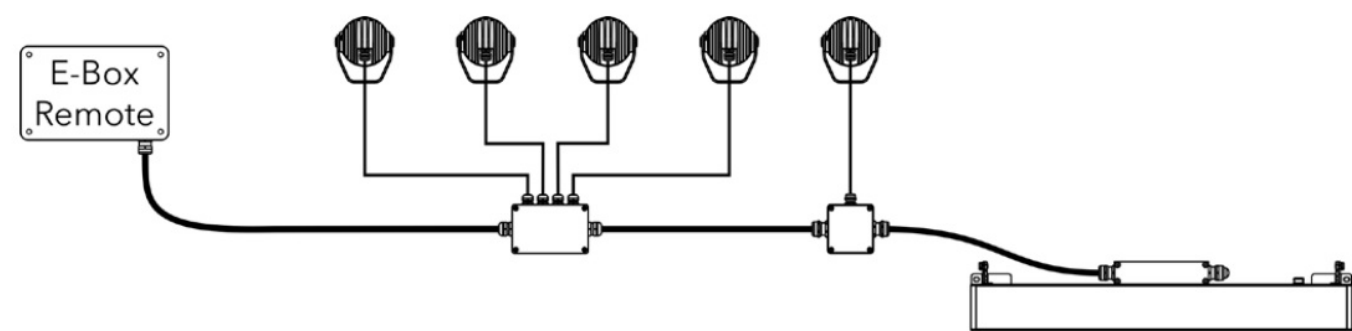
Power Connection	9mm
Data Connection	9mm

### STEP 3 CALUMMA CONNECTION

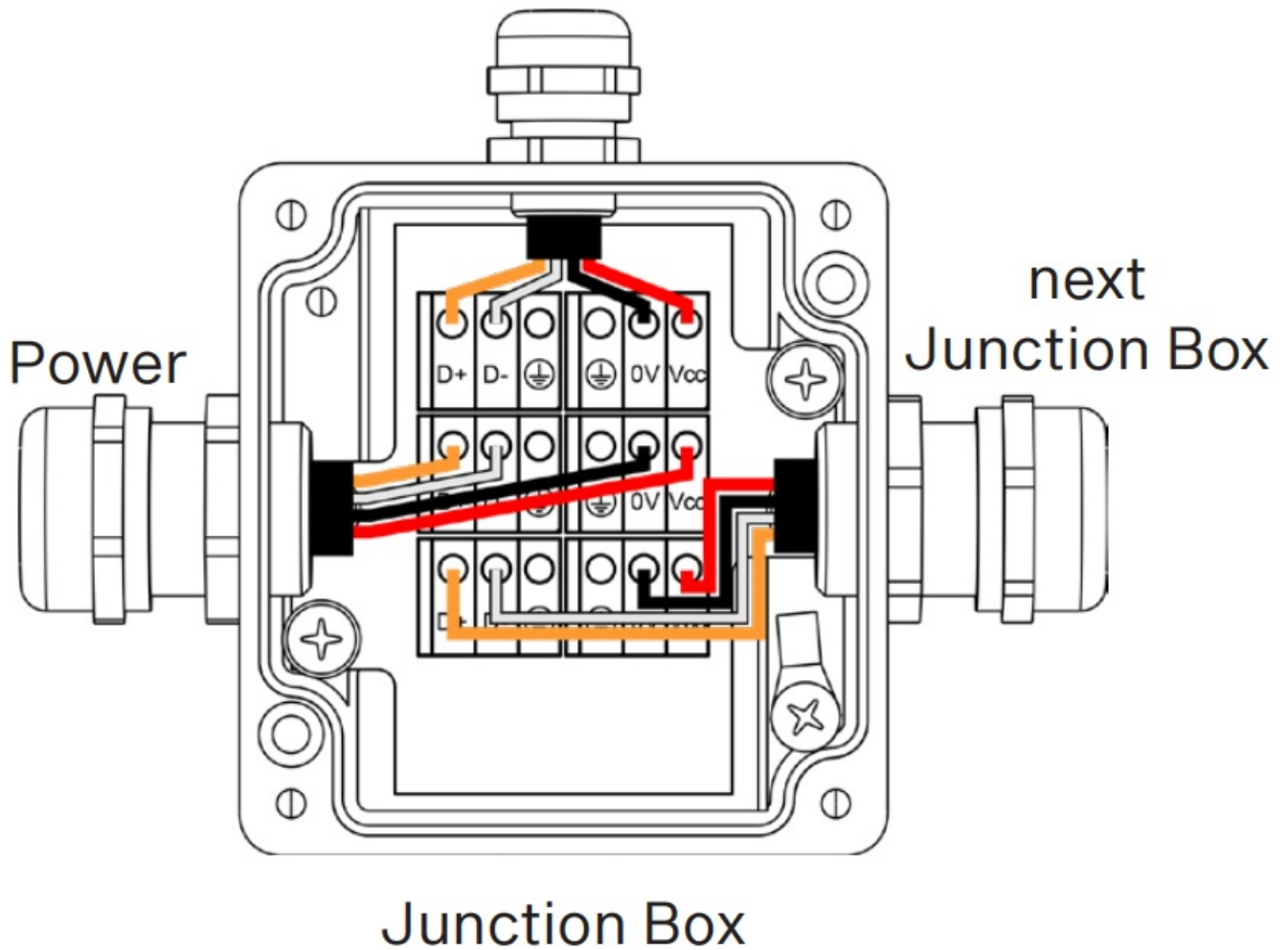
(JUNCTION BOX IS NOT PART OF THE PACKAGE)

**Connection – colour coding**

WIRE	POWER CONNECTION	WIRE	DATA CONNECTION
Red	Vcc	Orange	Data + (+)
Black	0V	White	Data - (-)
Green/Yellow	/	/	Data 0V (0)



## 1x Calumma XS



### STEP 4 CABLE GLAND INSTALLATION

Assemble the cable gland according to the picture.

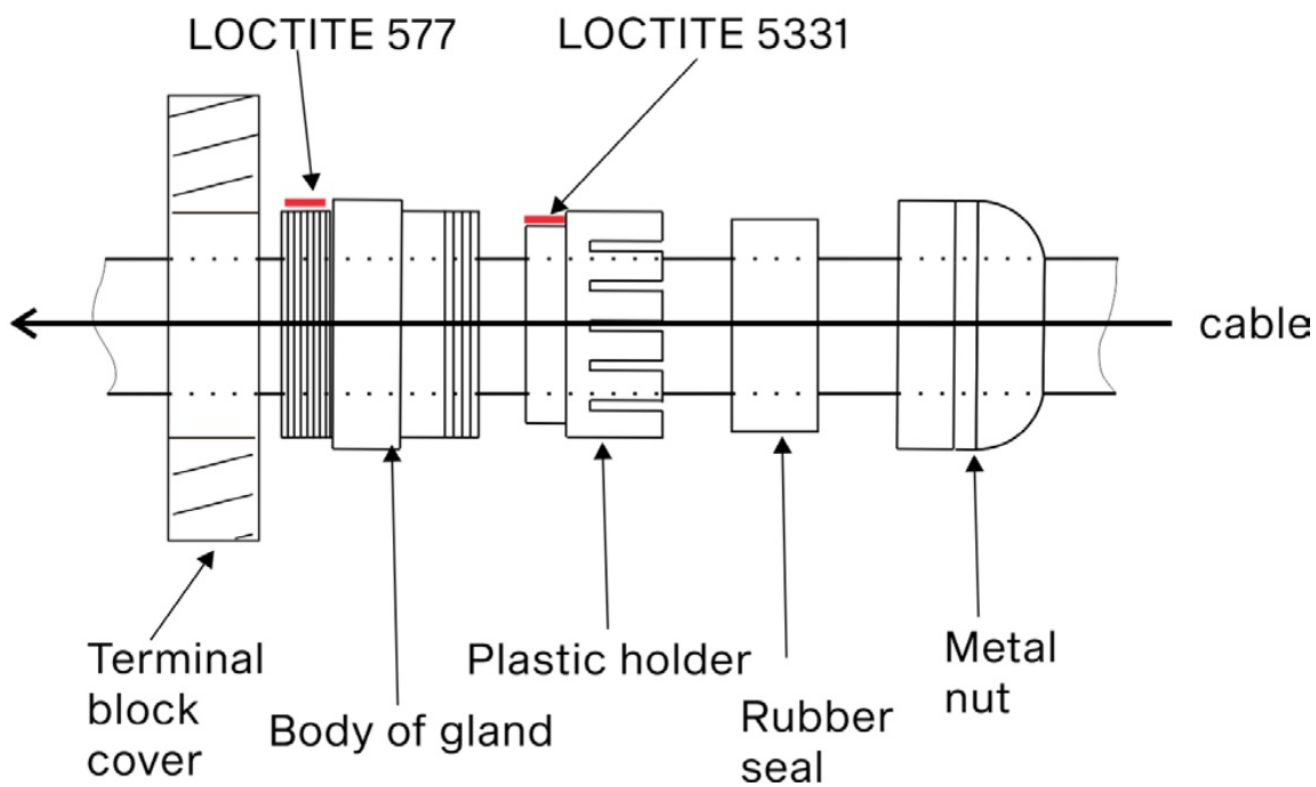
Use wrench size 22 for cable gland M20x1.5

Use wrench size 16 for cable gland M12x1.5

Install Cable glands individually!

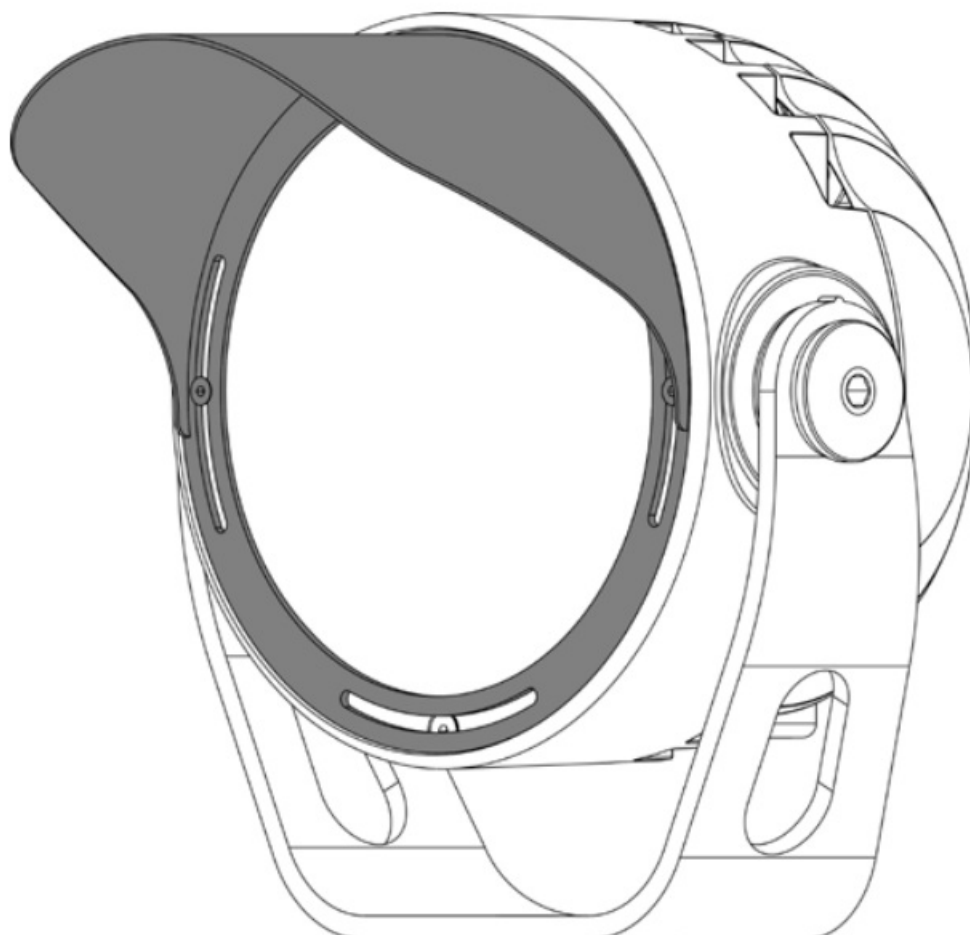
We recommend to apply an adequate layer of the paste LOCTITE 5331 on the plastic holder of the cable gland before inserting in into the body of the gland and an adequate layer of the paste LOCTITE 577 on the thread of the gland body.

Failure to properly install cable glands will result in failure of the water tight seal!



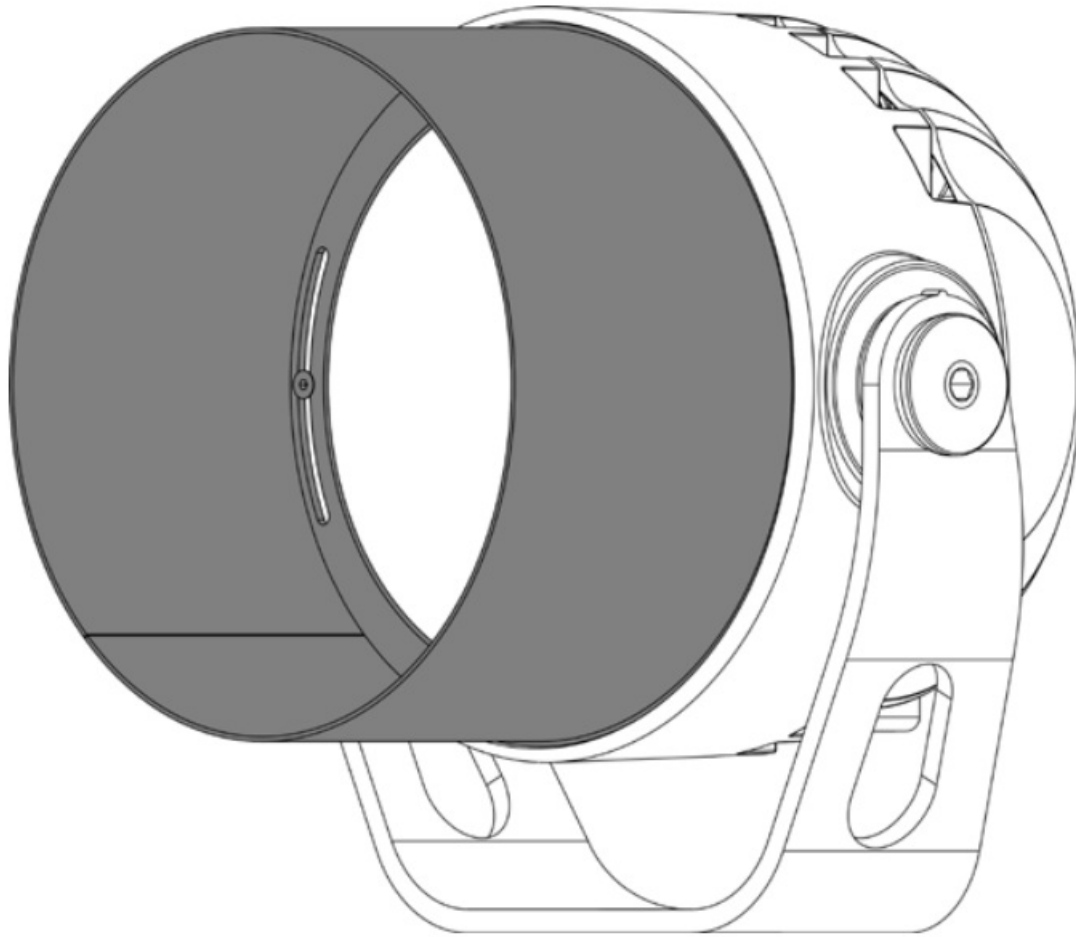
#### STEP 5 INSTALLATION OF ACCESSORIES

- HALF TOPHAT

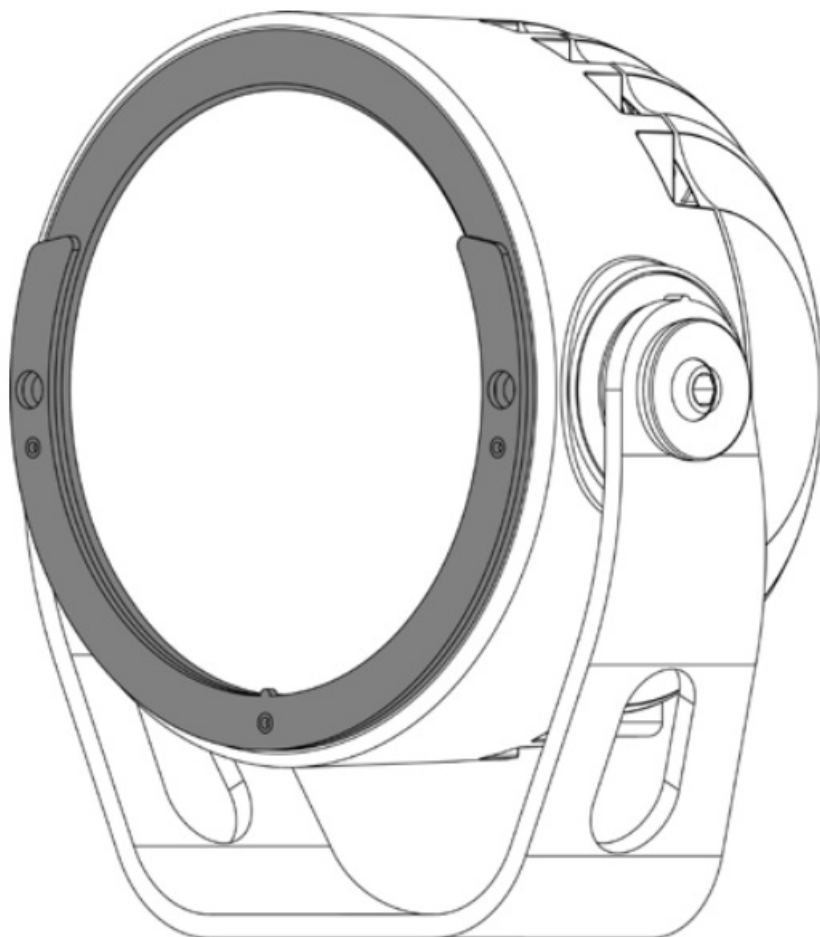


- TOPHAT



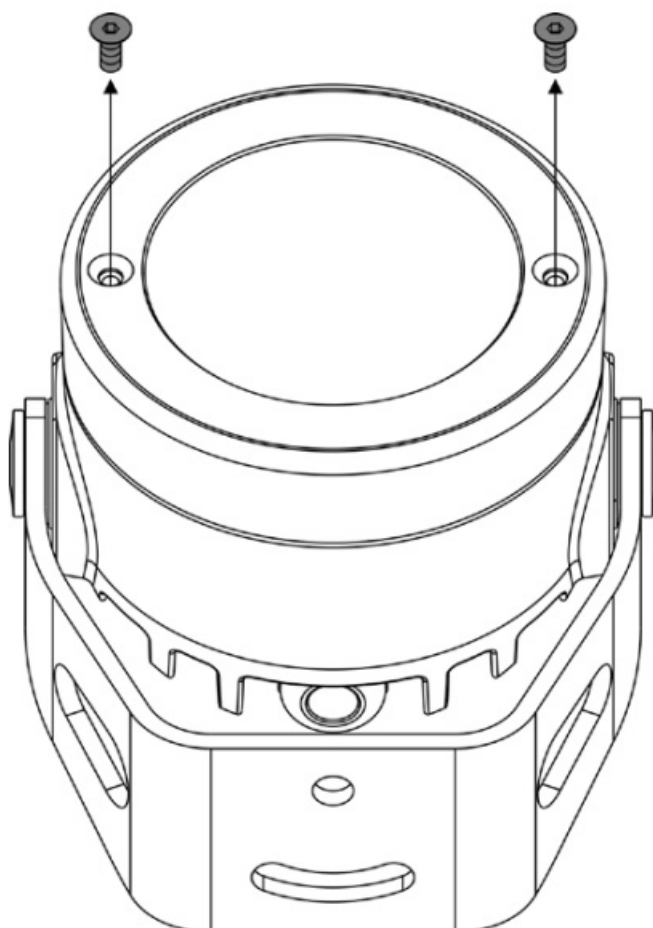


- OPTICAL DEMO SET

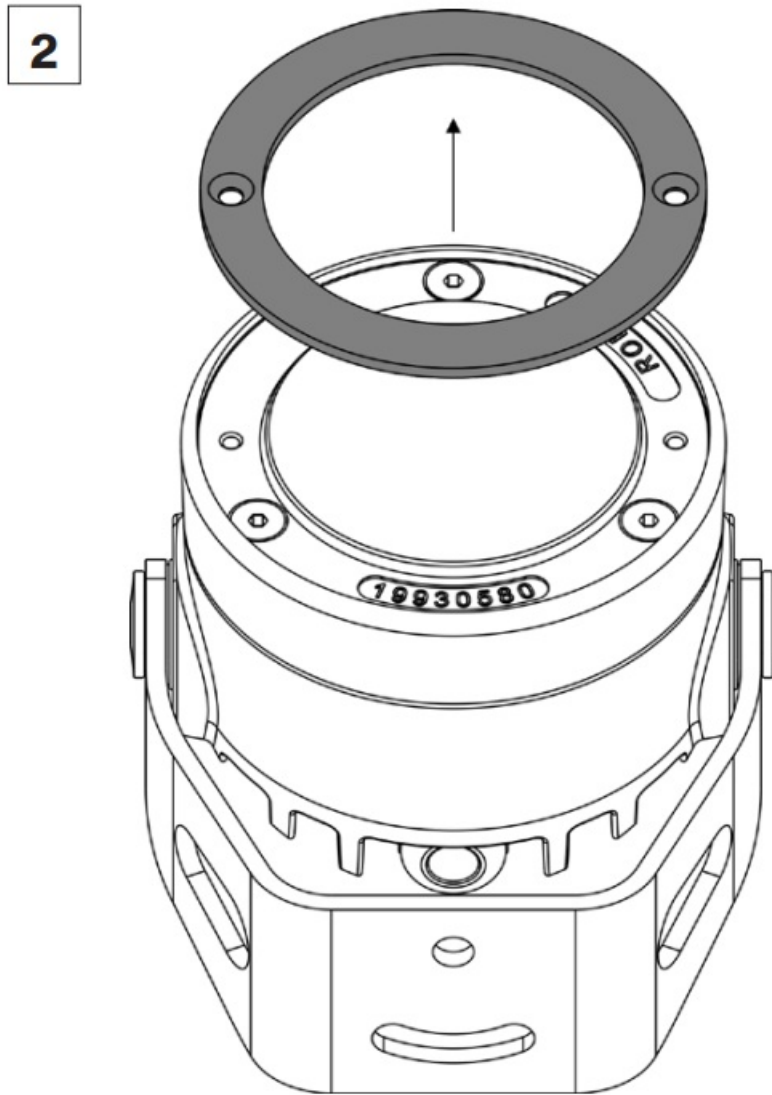


1. Screw-out 2 screws from the cover plate.

**1**

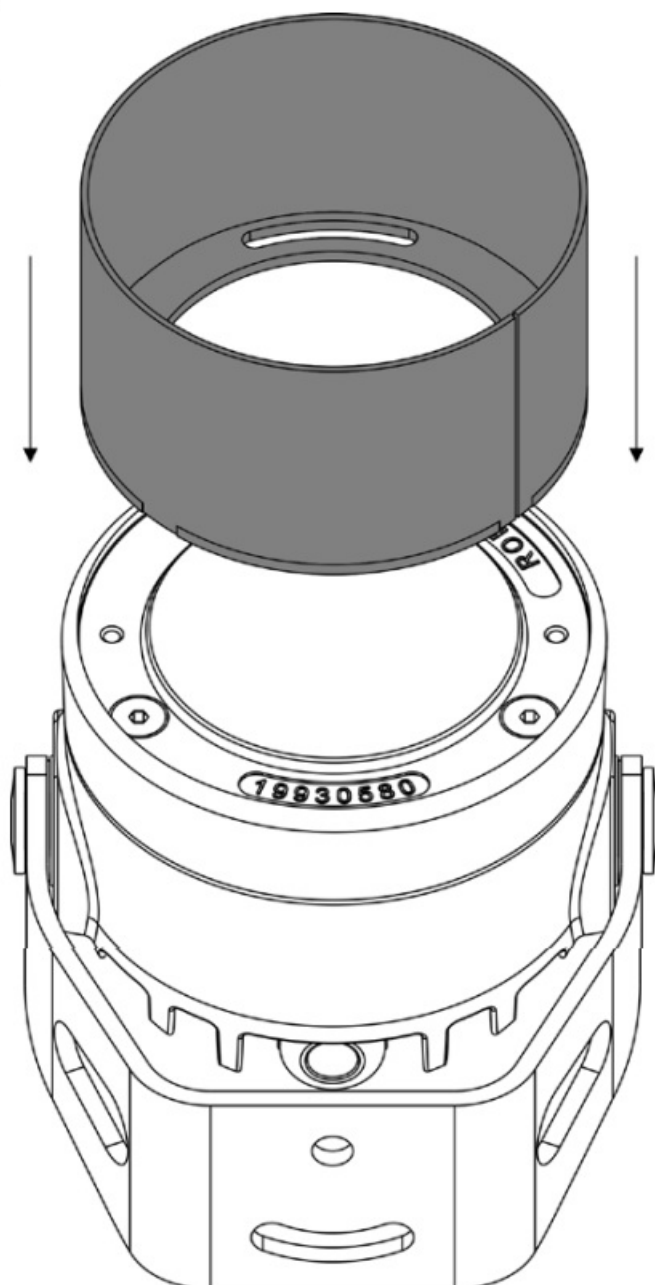


2. Remove the cover plate.



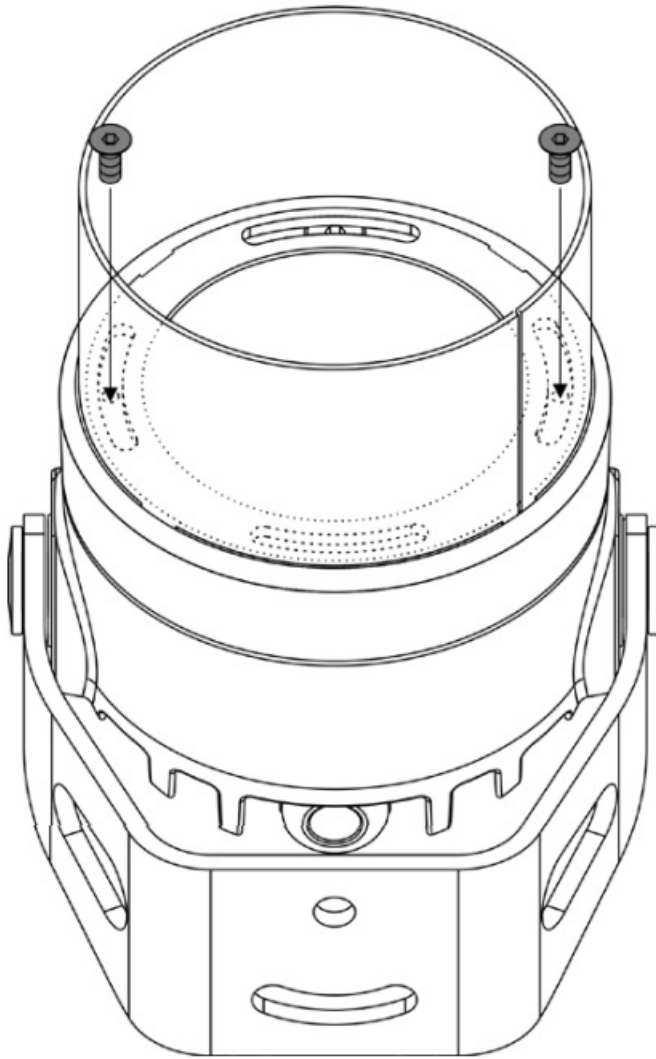
3. Place the accessories (TOPHAT, HALF TOPHAT, OPTICAL DEMO SET) onto luminaire and centre it.

**3**



4. Fasten the accessories (TOPHAT, HALF TOPHAT, OPTICAL DEMO SET) to the luminaire by the 2 packed-in washers and screws.

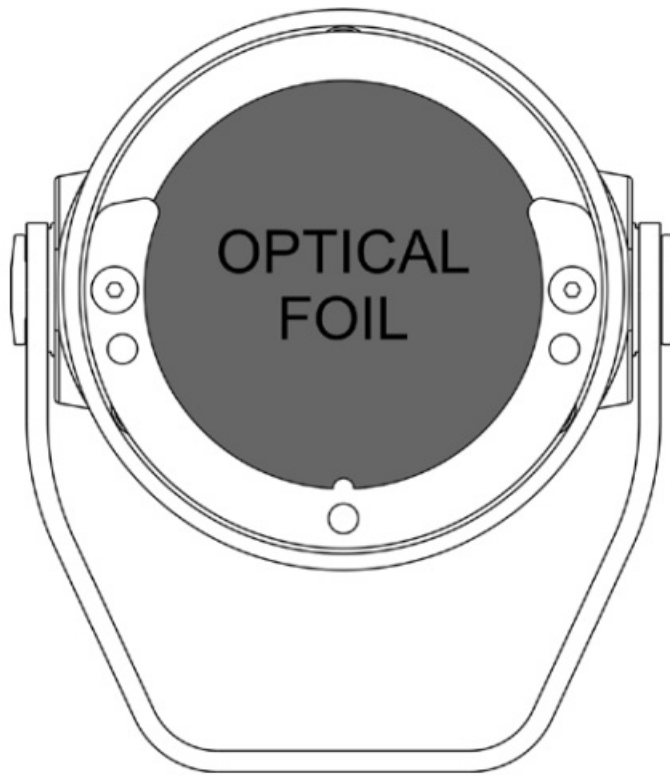
4



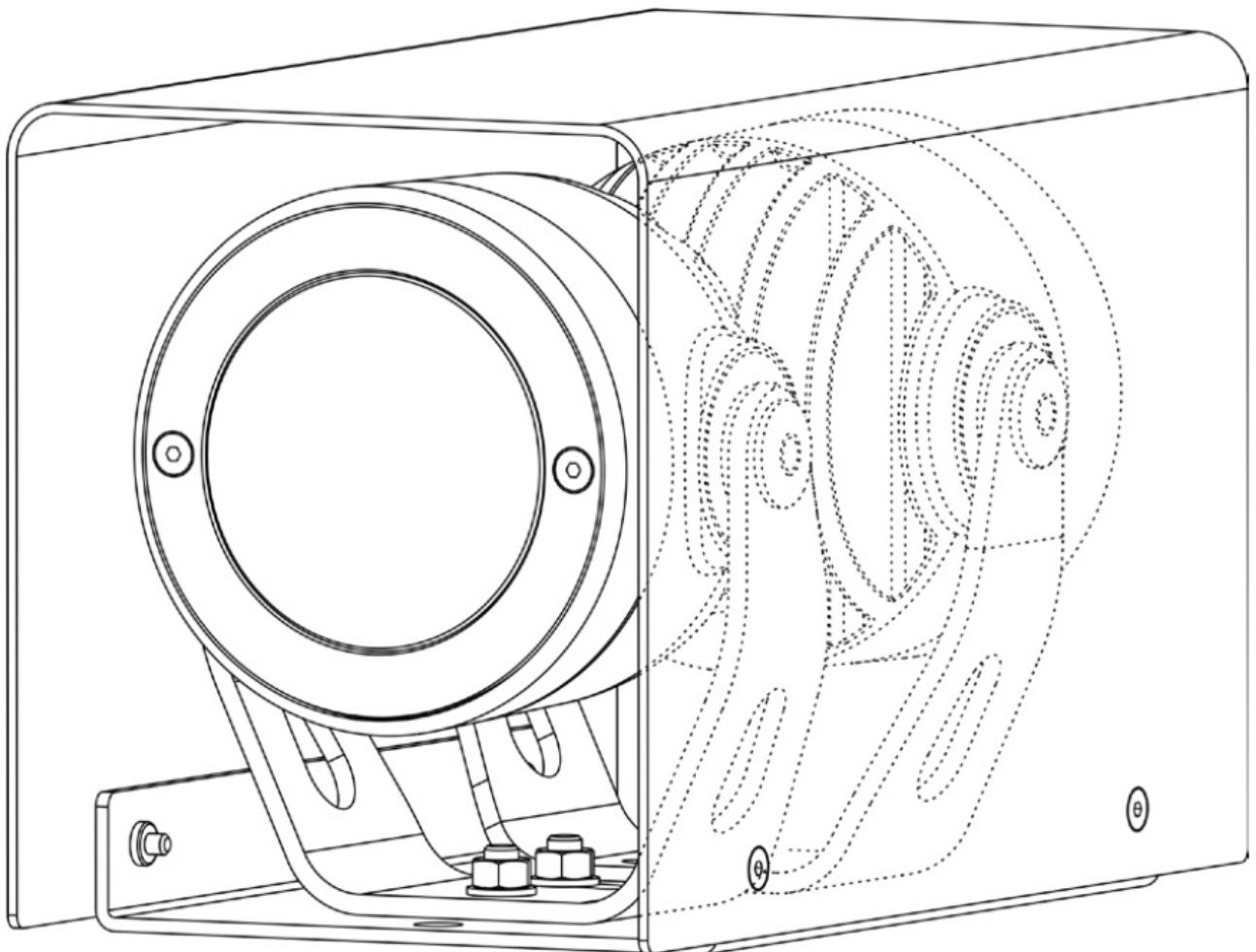
5. Only for OPTICAL DEMO SET

Slide the Optical foil into the space of Optical Demo Set

5



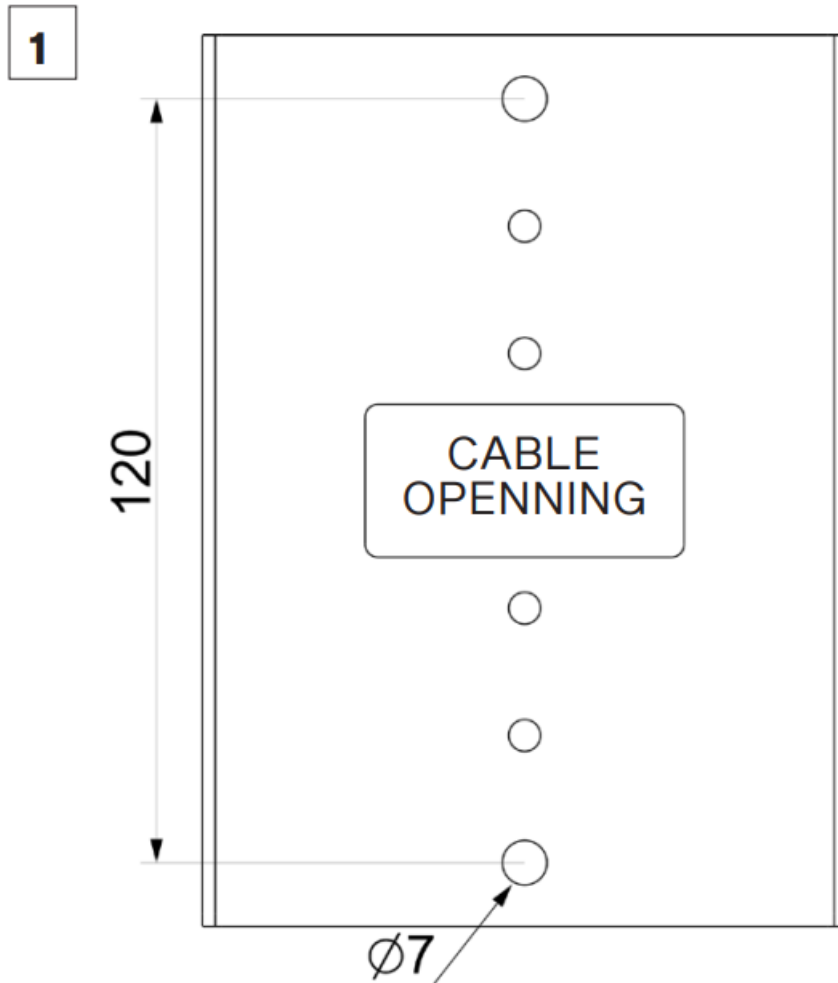
## TWIN WALL COVER



1. Prepare openings for cables in the mounting surface and two mounting holes according to the dimensions.  
Screw the lower part on the surface with two screws.

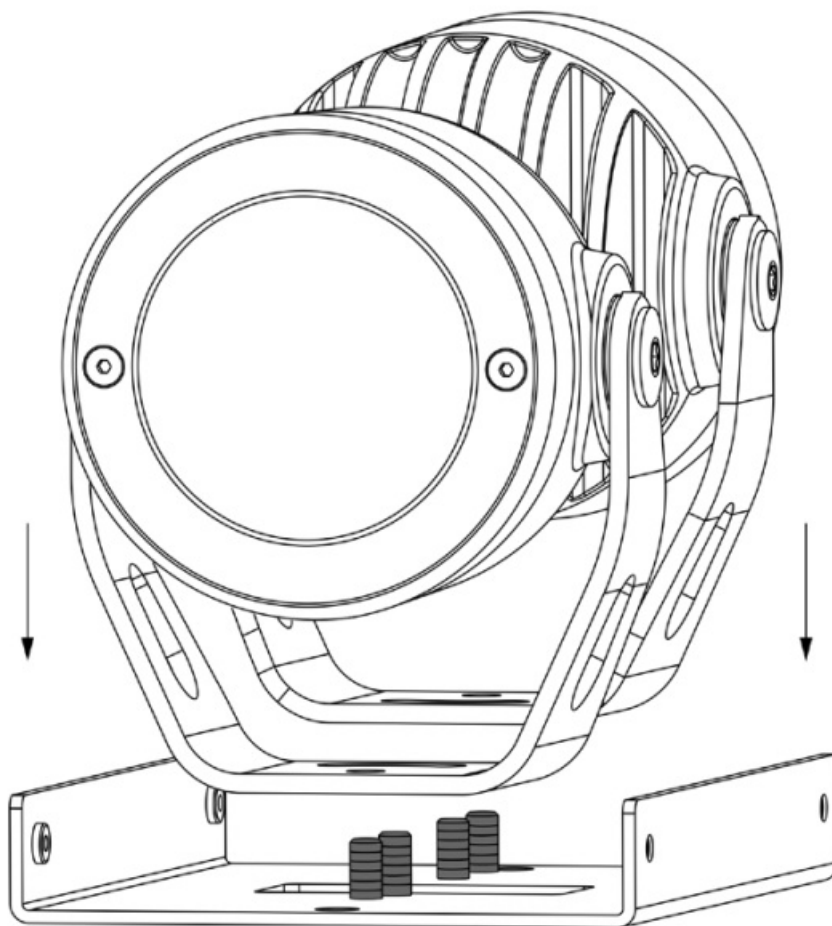


Use fasteners that are appropriate for use with your mounting surface.



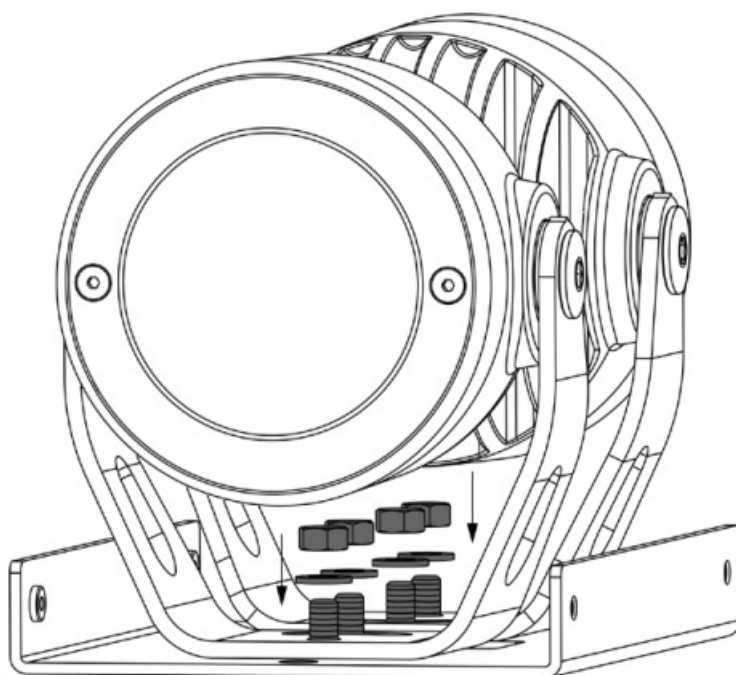
2. Place the luminaries on the four screws on the lower part.

**2**



3. Fasten the luminaires with four nut and washers

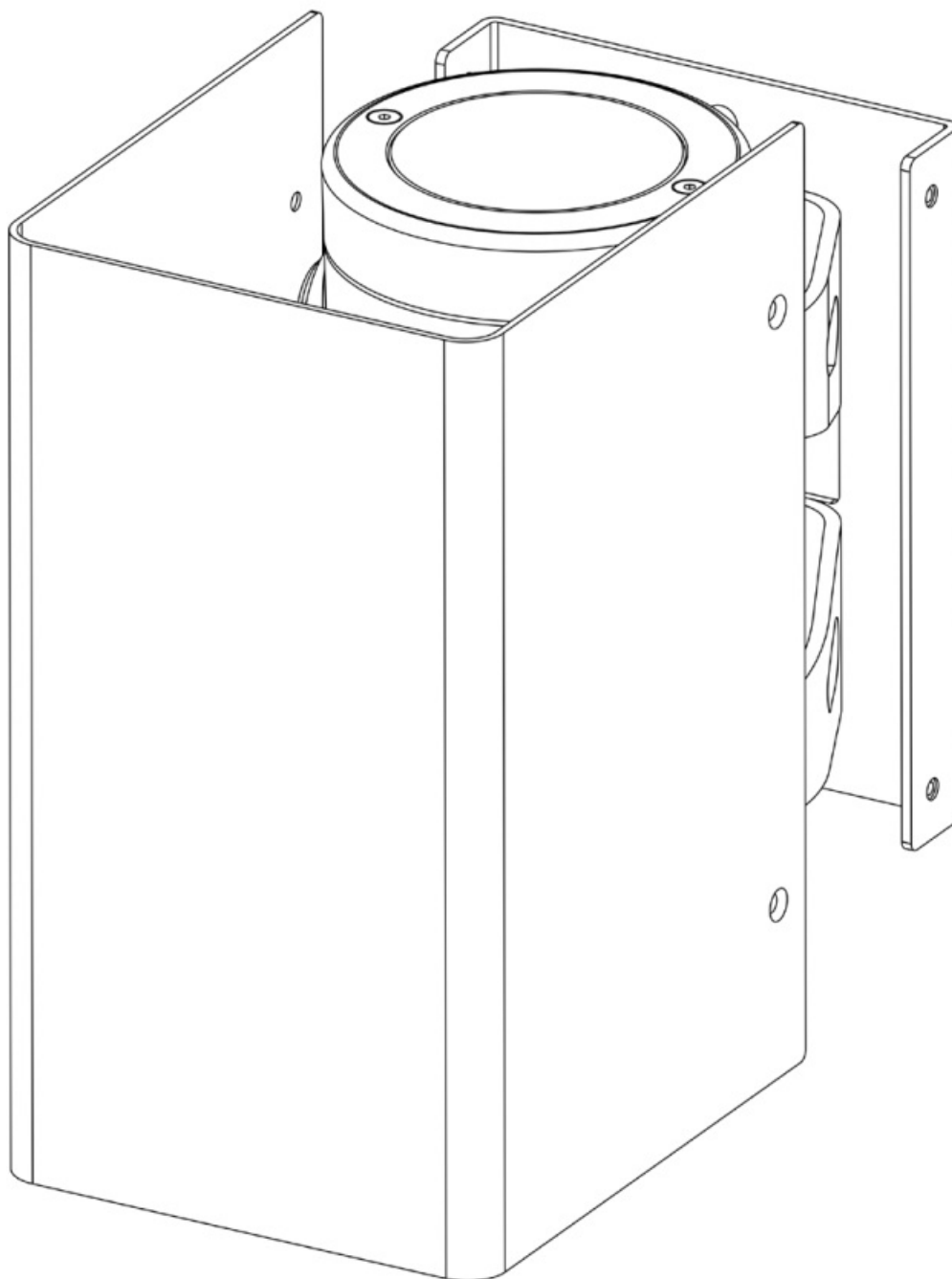
**3**



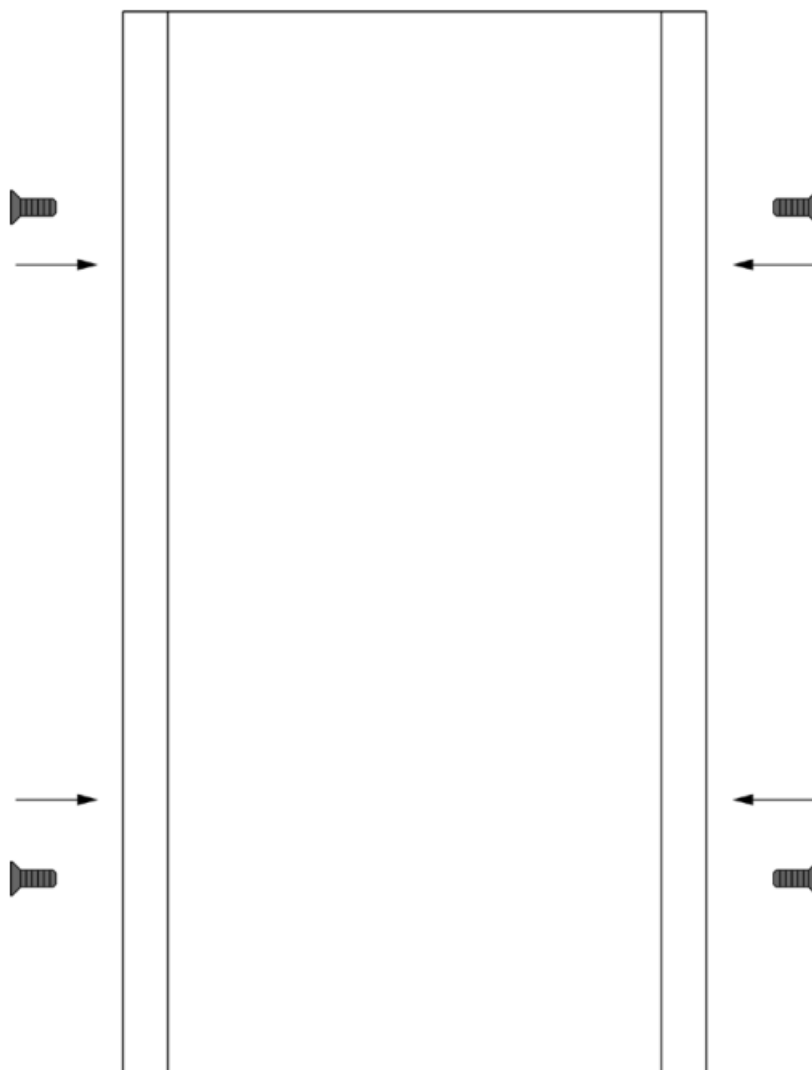
4. Insert the cover plate on the lower part.



4



5. Screw the cover plate with the lower part with four screws.




## Customer Support

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## Documents / Resources

 The thumbnail shows the front cover of the instruction manual. It features the Anolis logo at the top right, a technical drawing of a camera lens in the center, and a QR code at the bottom right.	<p><a href="#">Anolis CALUMMA XS SC and MC</a> [pdf] Instruction Manual CALUMMA XS SC and MC, CALUMMA XS SC, CALUMMA XS MC, CALUMMA XS, CALUMMA</p>
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Manuals+.