



# PIUMA

INSTALLATION MANUAL

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## DISCLAIMER

INTRODUCTION

This Installation manual has been produced by Rollease Acmeda to supply the necessary information for safe and correct installation of the awning.

DISCLAIMER

Rollease Acmeda has used reasonable care in preparing the information included in this document, but makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the persons receiving the information will make their own determination as to its suitability for their purposes prior to use. Rollease Acmeda assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein. Rollease Acmeda reserves the right to make changes without further notice to any products to improve reliability, function or design.

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### WARRANTY

Rollease Acmeda provide a 5 year hardware warranty against defects to the original purchaser [the fabricator/manufacturer].

The hardware warranty is not to be transferred to the end consumer.

The hardware warranty is limited to the repair or resupply of defective hardware components to the fabricator/manufacturer only.

The hardware warranty is applicable to normal use.

The hardware warranty when applied to external systems assumes the blinds are not used in strong winds/storms and not left down indefinitely.

The hardware warranty will not apply where the defect arises due to incorrect assembly and installation.

The hardware warranty is not applicable for coastal applications unless specified.

Retailers are obliged to supply consumers with their own warranty, if required, at the point of purchase.



### INSTALLERS RESPONSIBILITY

Before installing, please read & ensure you understand the safety information and installation instructions as defined in this installation manual.

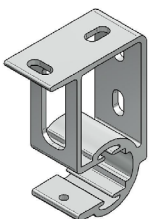
- If you do not fully understand these instructions, contact Rollease Acmeda for clarification before installing.
- The Installer is responsible to ensure that all installation personnel have been adequately trained on the safe & correct installation and operation.
- The Installer is responsible to ensure that a Job Safety Analysis or Safe Work Method Statement is completed prior to installation to identify hazards, to determine appropriate risk control measures and to implement the control measures.
- The Installer is responsible to ensure that supporting structures are sound and can adequately support the load.
- The Installer is responsible to ensure that the devices used to anchor the product to the supporting structure are suitable for the application.

### SAFETY INFORMATION

- Ensure Job Safety Analysis/Safe Work Method Statement is completed and actions to reduce risks are implemented.
- Ensure that electrical works are done only by a LICENSED ELECTRICIAN.
- DO NOT modify any of the components of this system.
- Only suitable trained/qualified personnel should undertake installation.

### ITEMS REQUIRED

Brackets



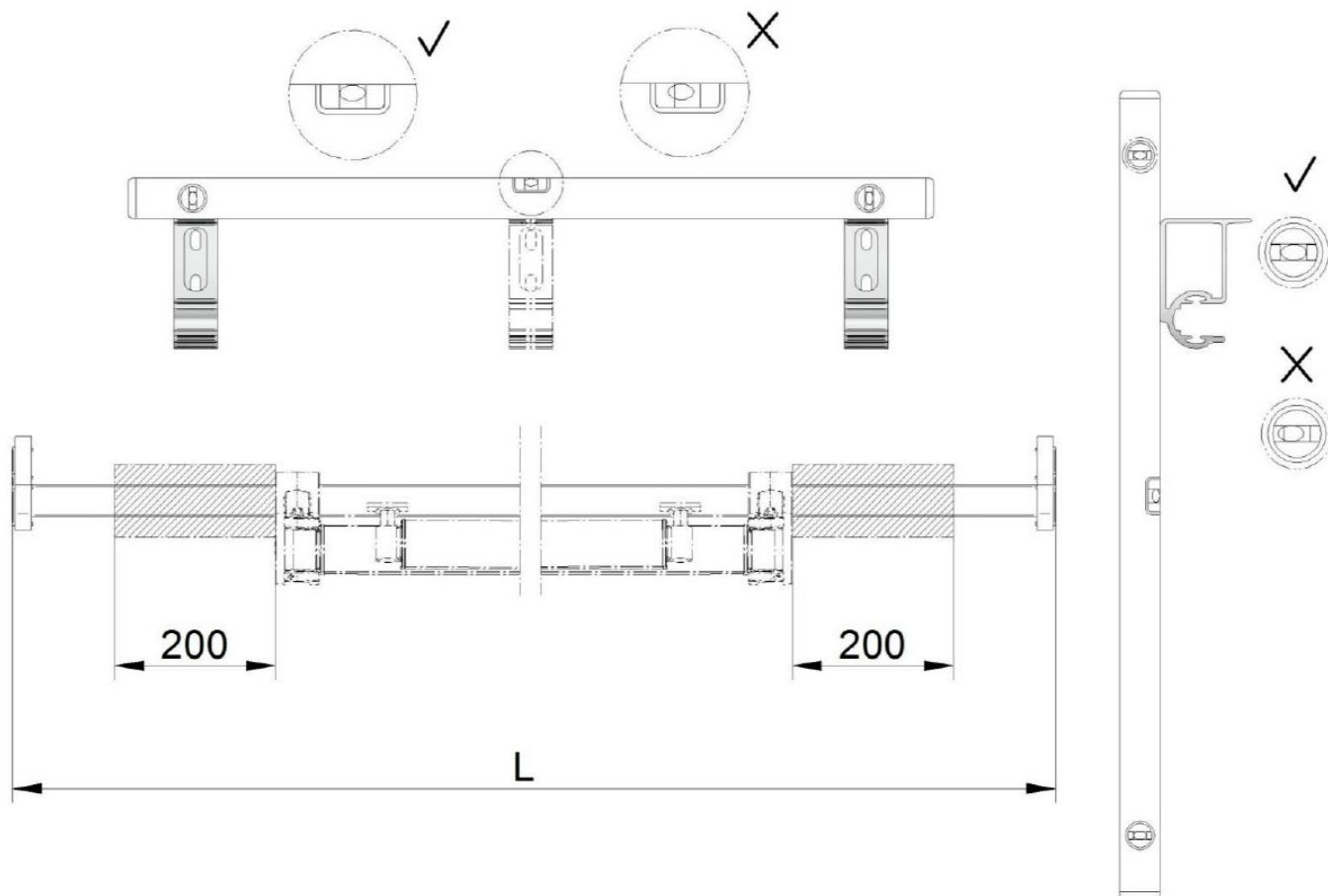
Assembled Awning



### INSTALLATION

#### QUANTITY OF BRACKETS ACCORDING TO WIDTH AND PROJECTION

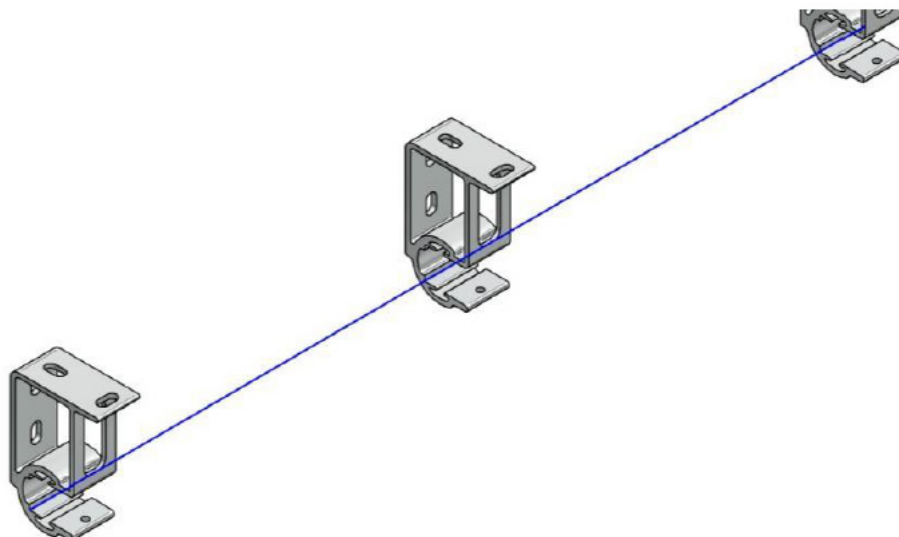
- Position and quantity of brackets depend on the awning width and projection.
- Brackets must be positioned within the hatched areas.



### BRACKET INSTALLATION

#### NOTES:

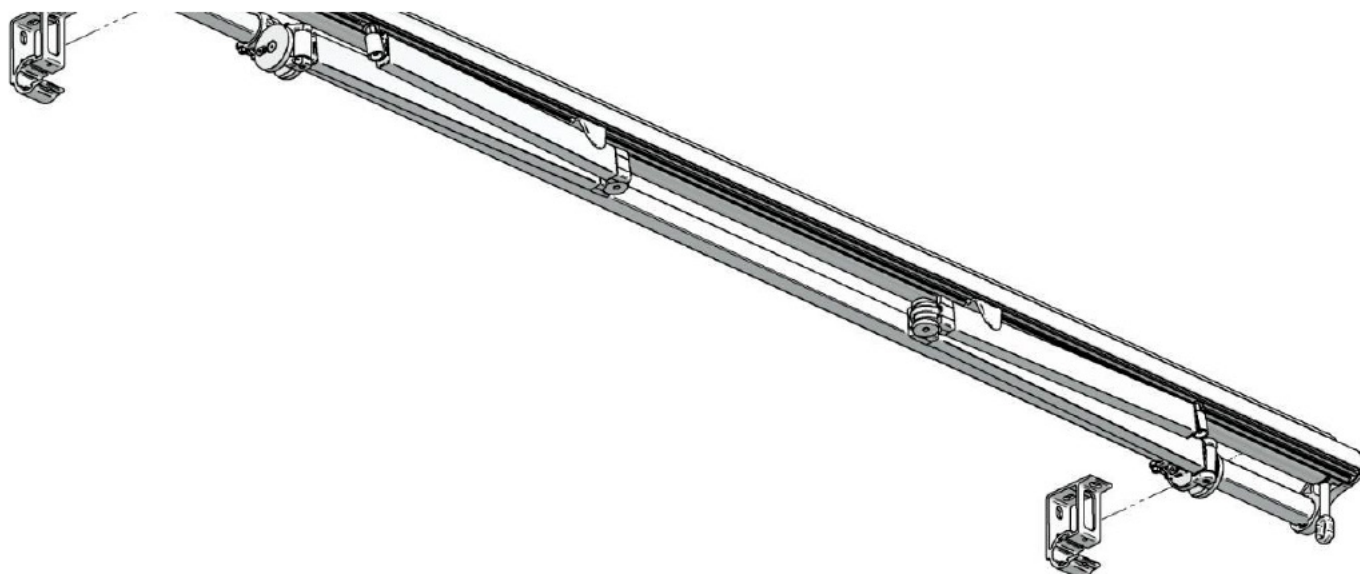
- The quantity of brackets depends on the awning width.
- All brackets must be aligned.



### INSTALL SQUARE BAR

#### NOTES:

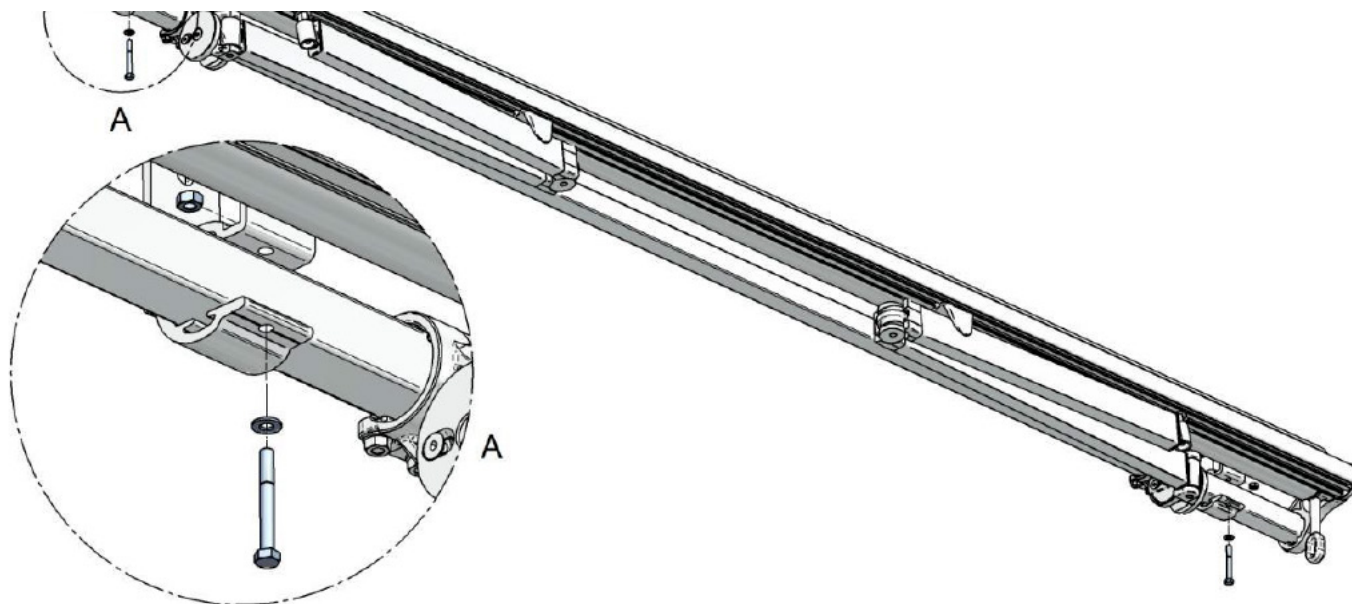
- Insert the square bar into the supporting brackets.



### SECURE SQUARE BAR

NOTE:

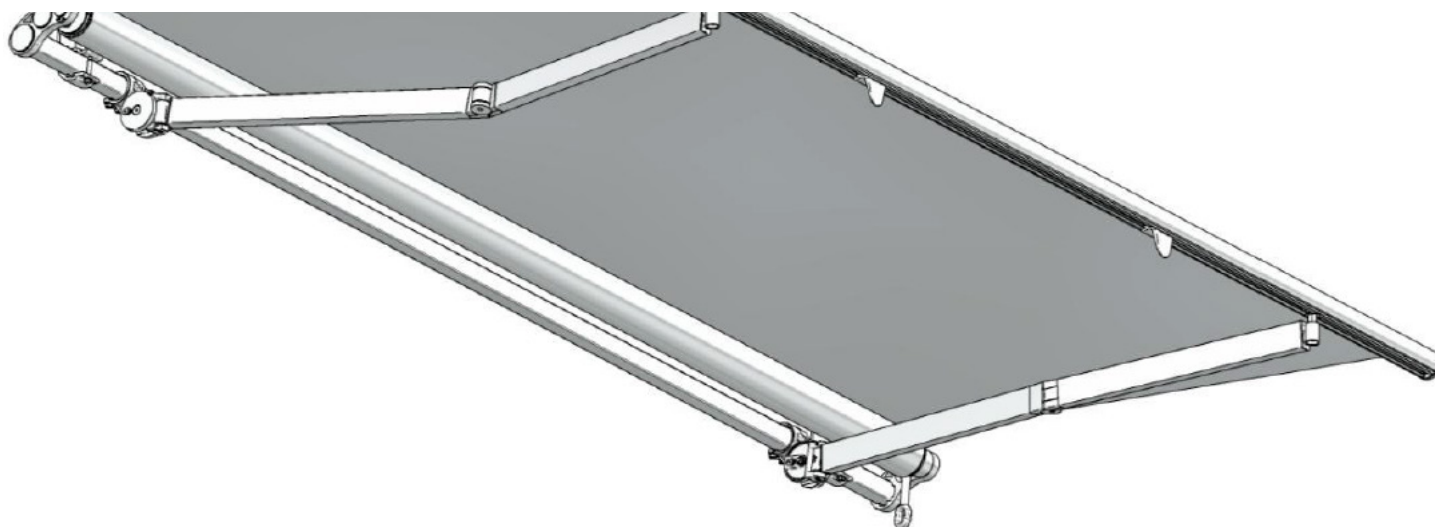
- Secure the square bar placing the screws as shown below and securing them (13mm spanner).



### CHECK OPERATION

NOTE:

- Open and close the awning to check for correct operation.

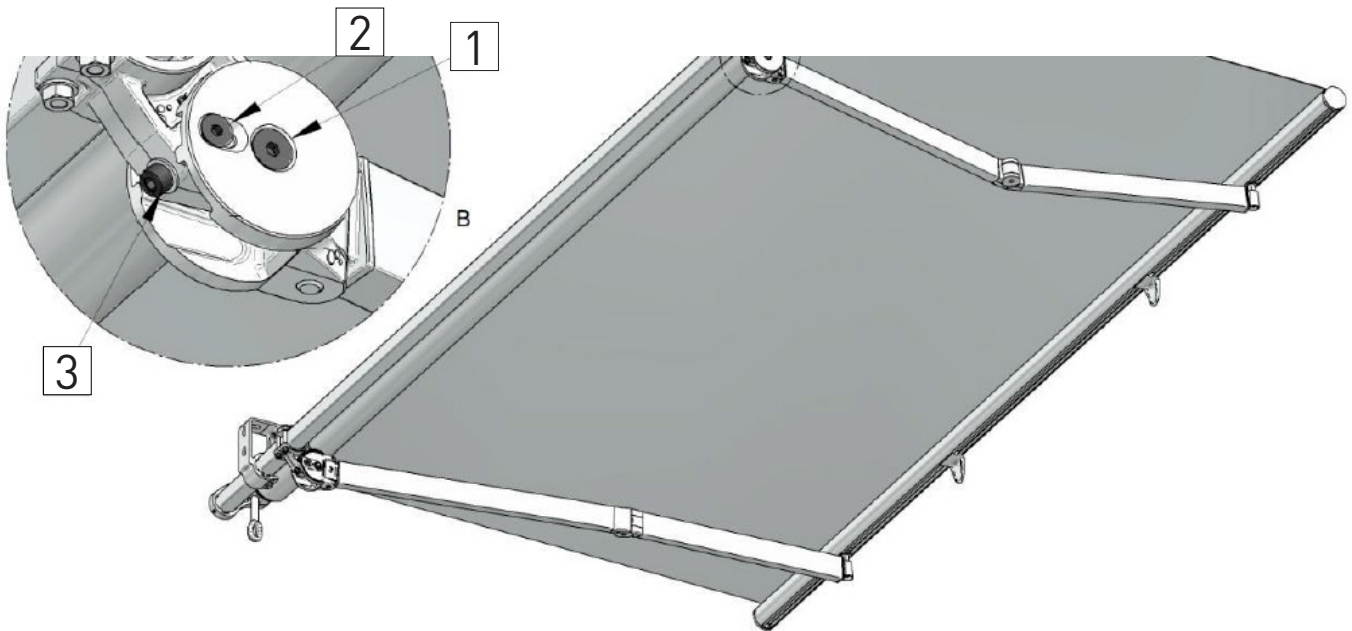


## ADJUSTING THE AWNING

### PITCH ADJUSTMENT

**NOTE:**

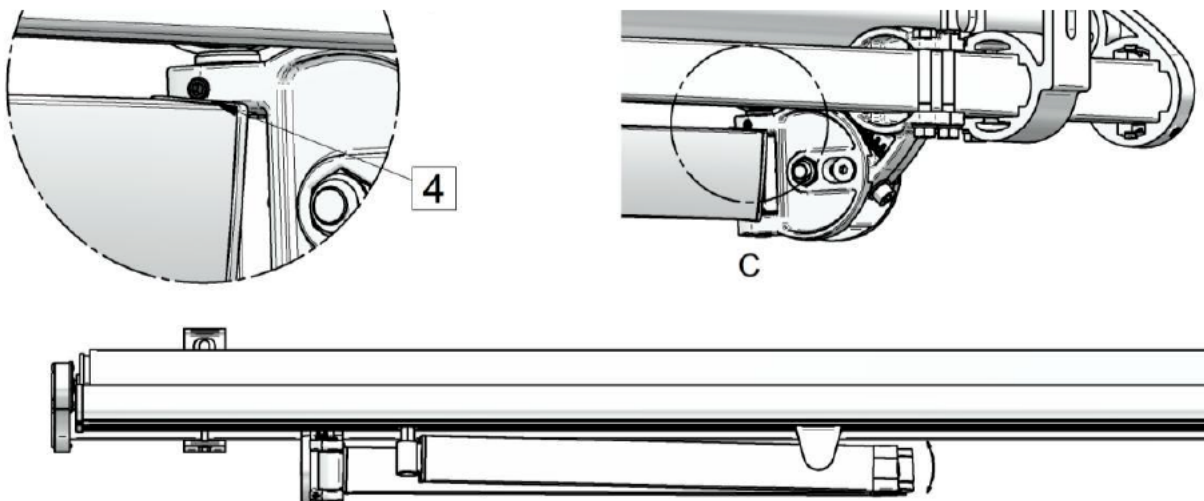
- Loosen the M10 side screw [1] (6mm Allen Key) and the M8 side screws [2] (5mm Allen Key).
- To lower the arms, loosen the M8 screw [3] (6mm Allen Key)  
To lift the arms, tighten the screw [3]. It is recommended to support the terminal bar when lifting the arms.  
Alternate adjusting on both sides until the terminal bar is horizontal.
- After adjustment, firmly tighten the side screws [1 and 2]



### CHECK ARMS ARE PARALLEL

**NOTE:**

- After adjusting the awning pitch, check if the arms are parallel when the awning is closed.
- If they are not parallel, adjust the grub screw [4] (3mm Allen Key) on the arm support.  
Support the arm when adjusting and adjust the alignment when the awning is closed.



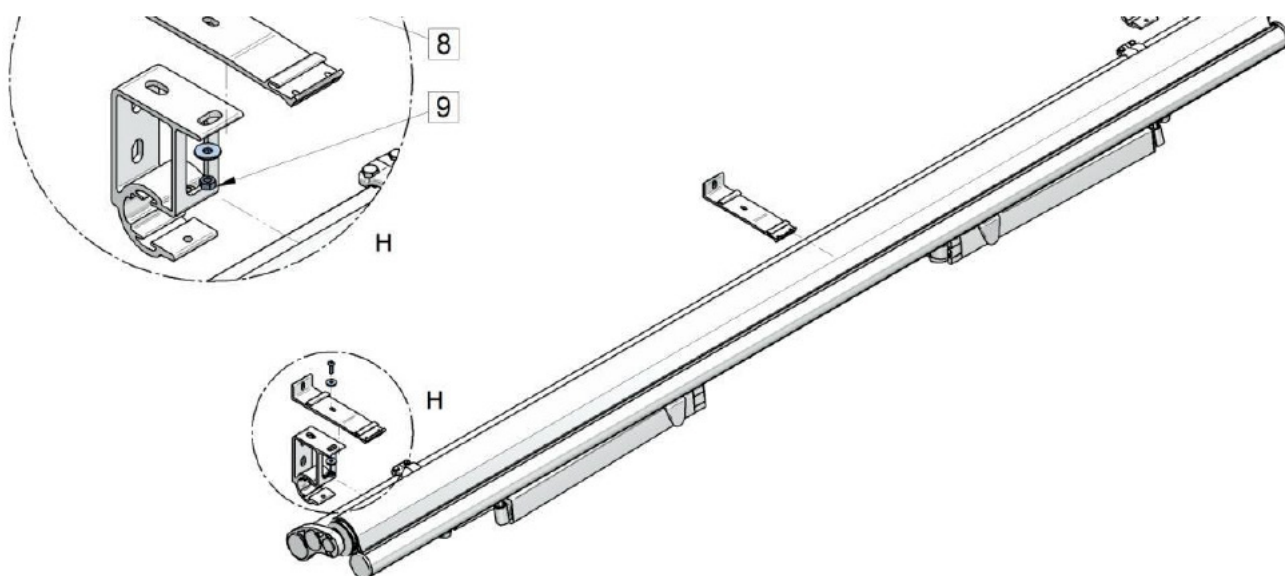


## HOOD INSTALLATION

### HOOD BRACKET INSTALLATION

NOTE:

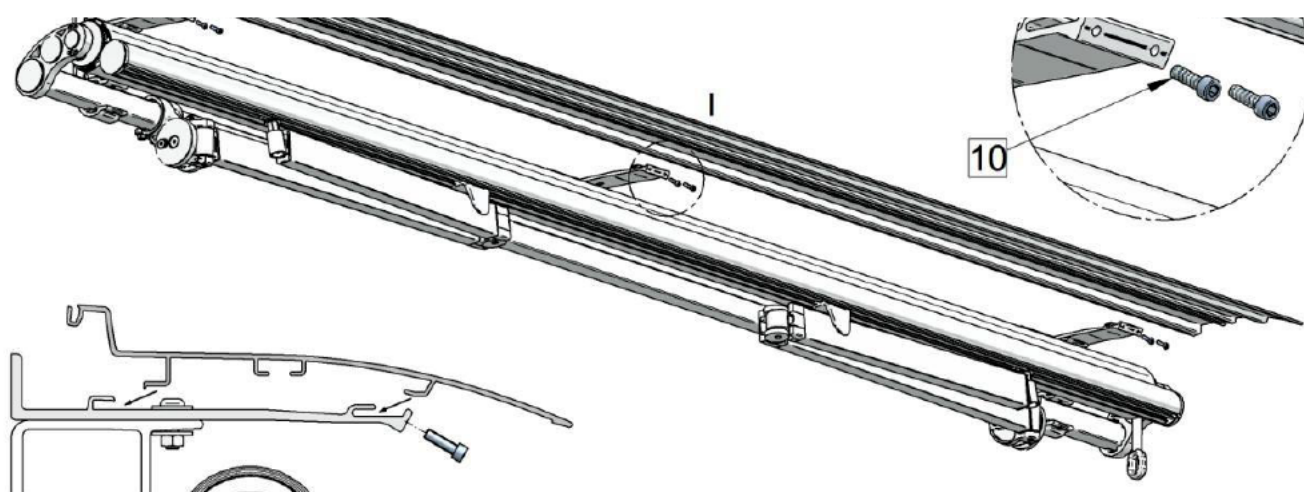
- Fit the hood brackets onto the awning brackets and couple them with the M8 screw [7] , the washers [8] and the M8 nut [9] as shown in detail H (5mm Allen Key, 13mm spanner).
- If the awning brackets are not placed in the desired position, fit the hood brackets straight onto the wall.
- **The maximum distance between two hood brackets is 2m.**



### ATTACH HOOD COVER

NOTE:

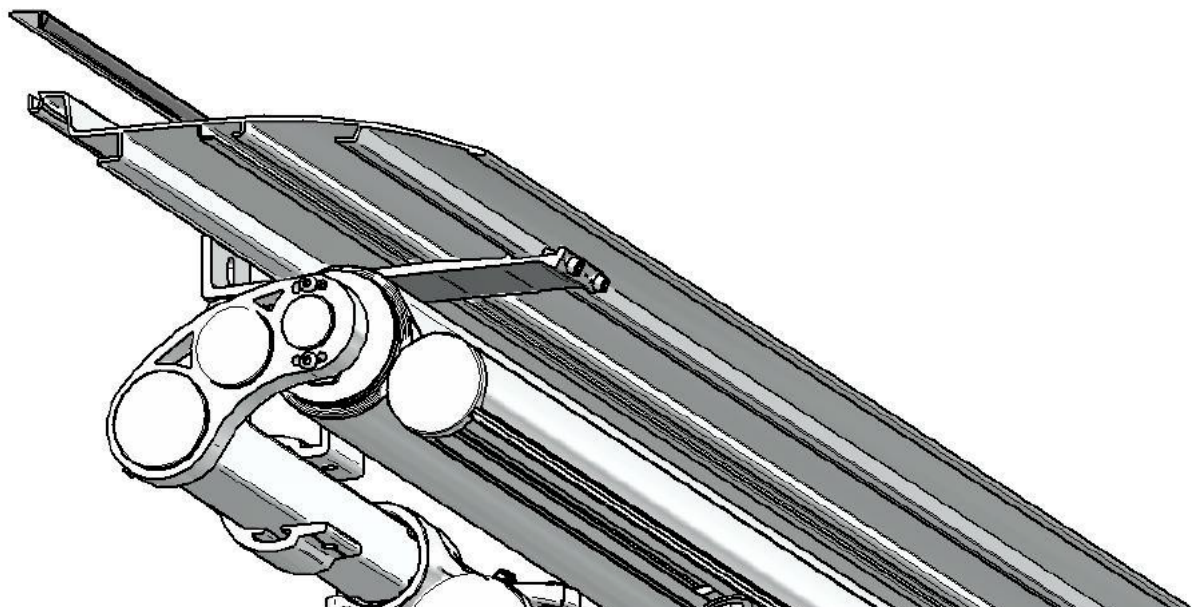
- Fit the hood onto the brackets, push it towards the wall and secure with M6 screws [10] (5mm Allen Key).



### ATTACH GASKET

NOTE:

- Fit the gasket into the groove of the hood.



### ATTACH HOOD END COVERS

NOTE:

- Assemble the square nut [11] with the M6 screw [12], insert them into the cover slot, fit the cover and secure working on the screw (5mm Allen Key).

