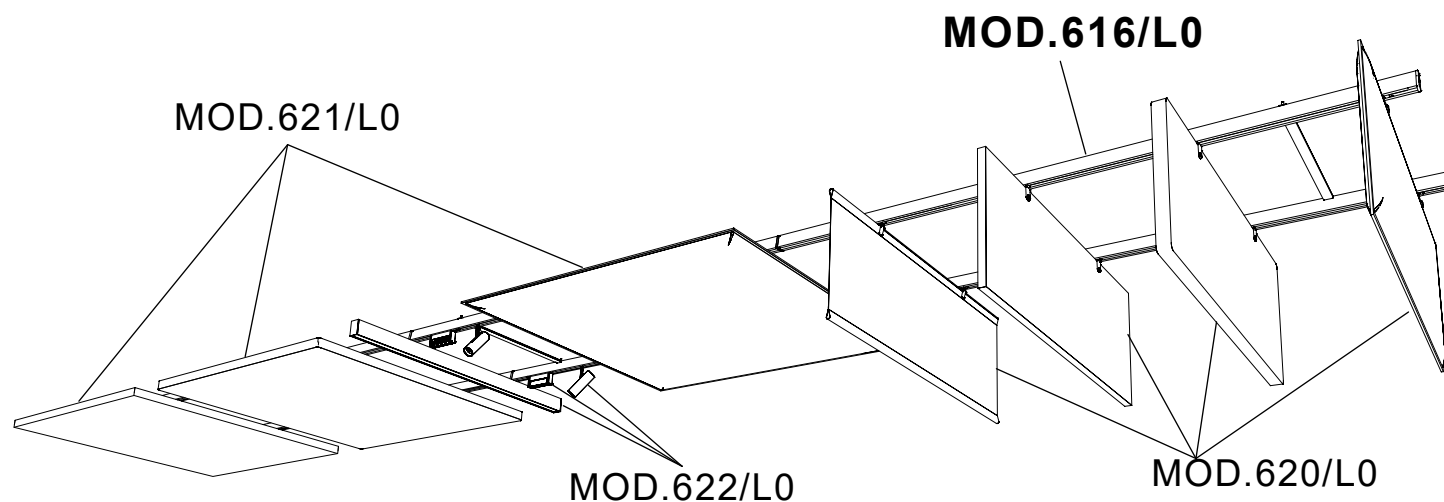


MOD.616A/L0P

SNOWSOUND-UP

Design: Caimi Lab

* (xx = color alternative)



ASSEMBLY INSTRUCTIONS FOR SNOWSOUND-UP STRUCTURE

Also see

MOD.620/L0

ASSEMBLY INSTRUCTIONS FOR VERTICAL ACOUSTIC ELEMENT

MOD.621/L0

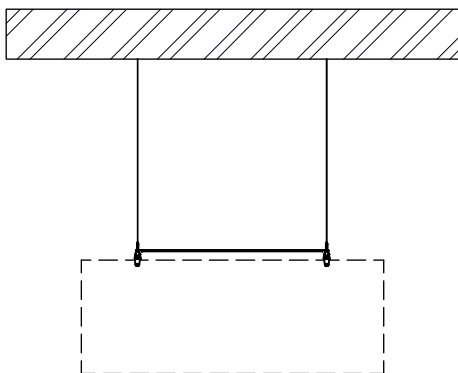
ASSEMBLY INSTRUCTIONS FOR HORIZONTAL ACOUSTIC ELEMENTS

MOD.622/L0

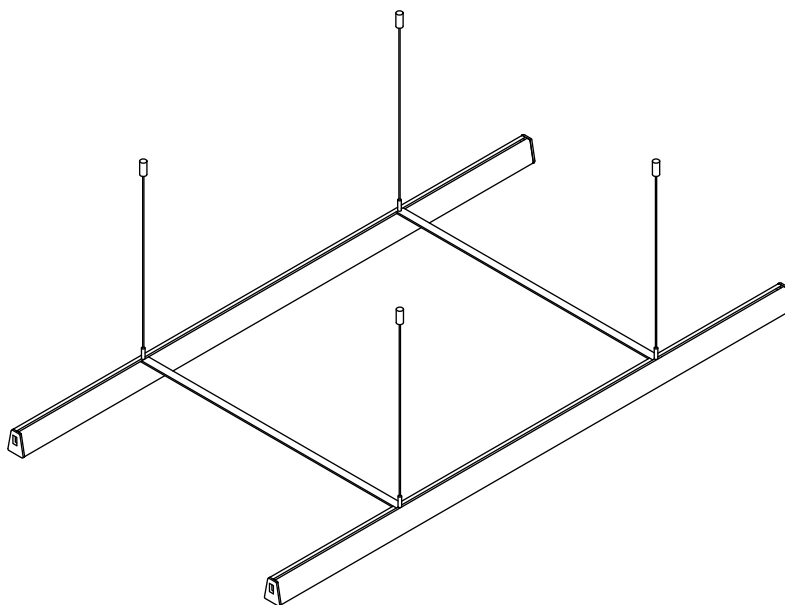
ASSEMBLY INSTRUCTIONS FOR LIGHTING SYSTEMS

A

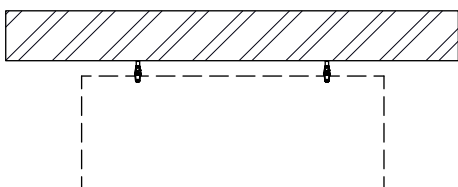
Pag. 3-9



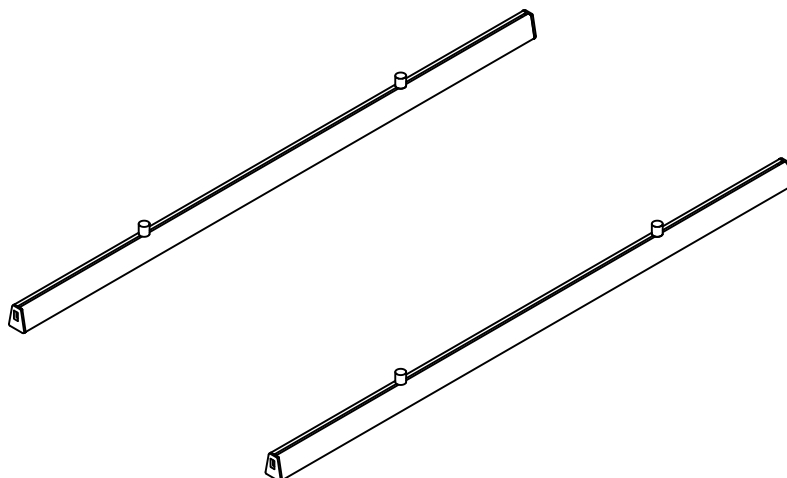
- STRUCTURE WITH CABLES CEILING ATTACHMENT

**B**

Pag. 10-15

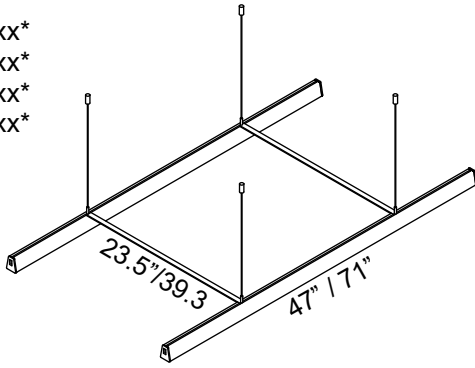
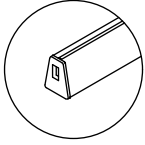


- STRUCTURE WITH DIRECT CEILING CONNECTION

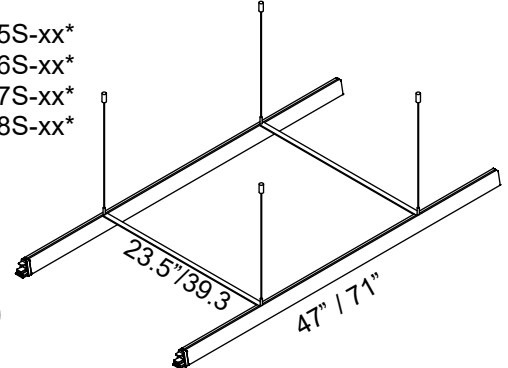
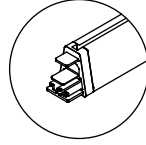


A

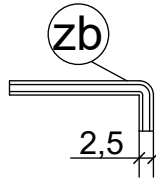
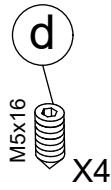
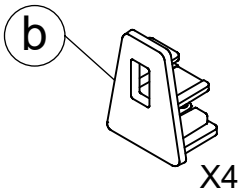
7KFRAME5-xx*
7KFRAME6-xx*
7KFRAME7-xx*
7KFRAME8-xx*



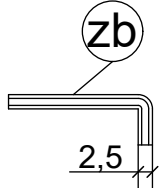
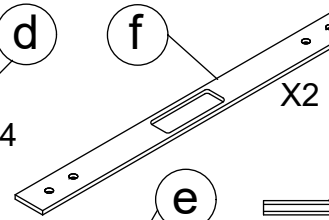
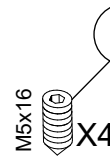
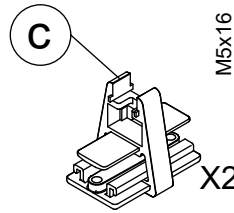
7KFRAME5S-xx*
7KFRAME6S-xx*
7KFRAME7S-xx*
7KFRAME8S-xx*



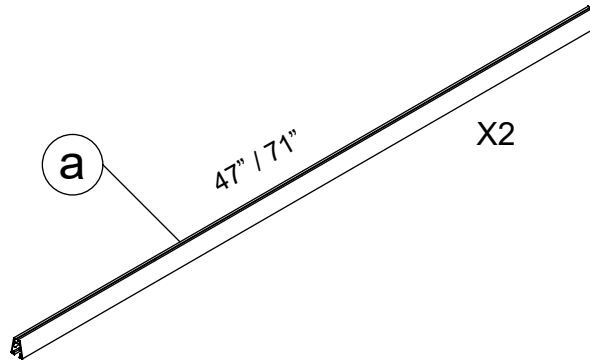
7KTAP/4-xx*



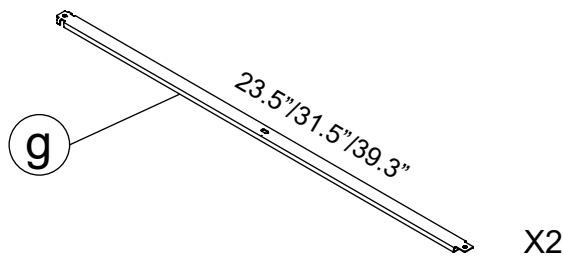
7KGTC/2-xx*



7K120P/2-xx*
7K180P/2-xx*

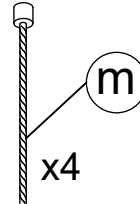
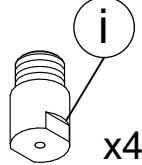
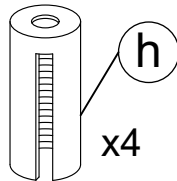


7K60D/2-xx*
7K80D/2-xx*
7K100D/2-xx*

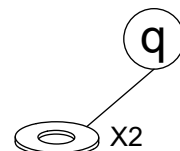
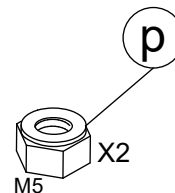
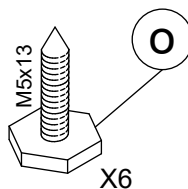
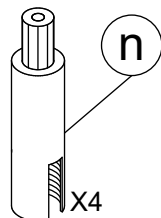


7KAC/4-xx

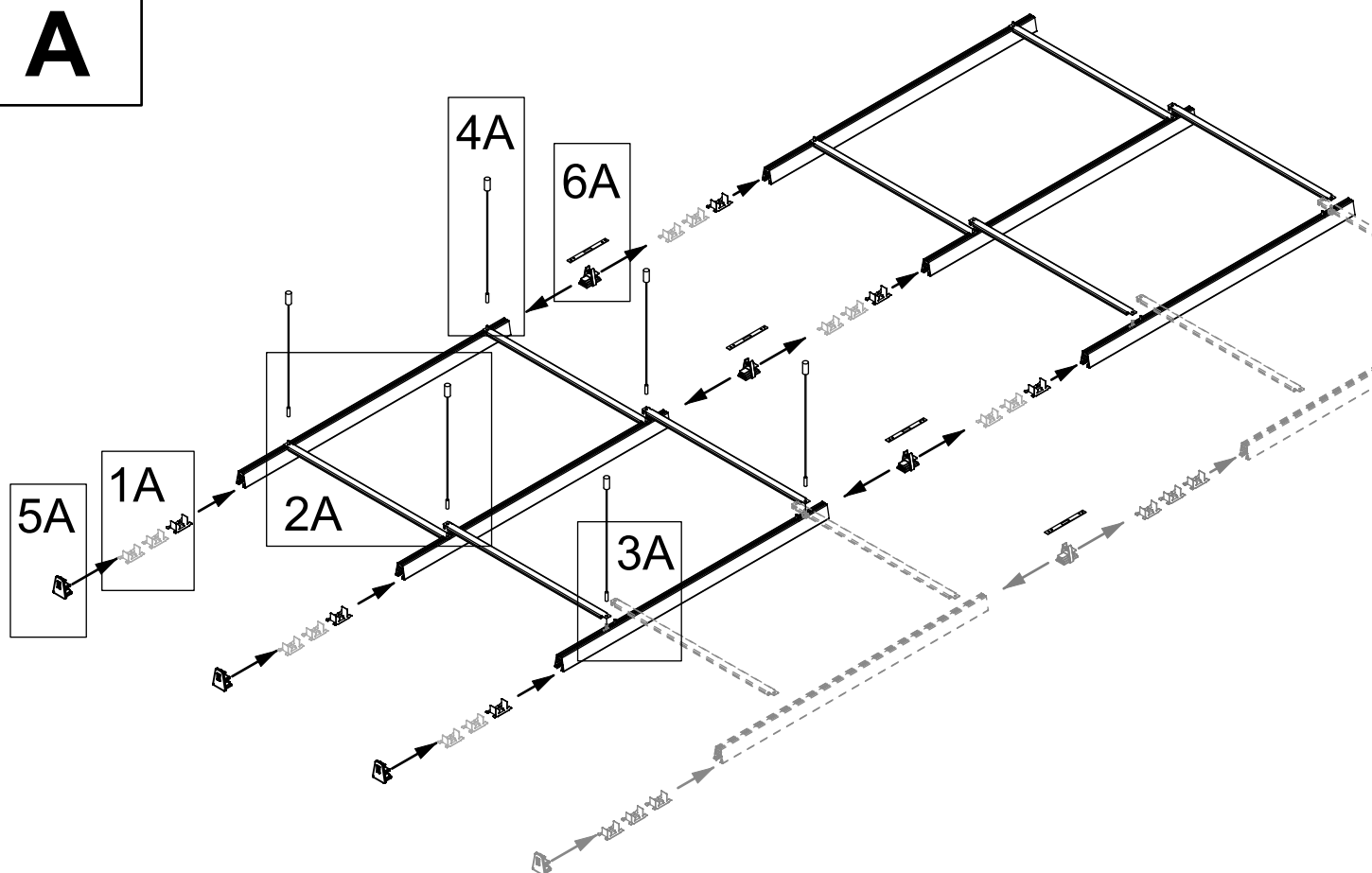
7S502-NI



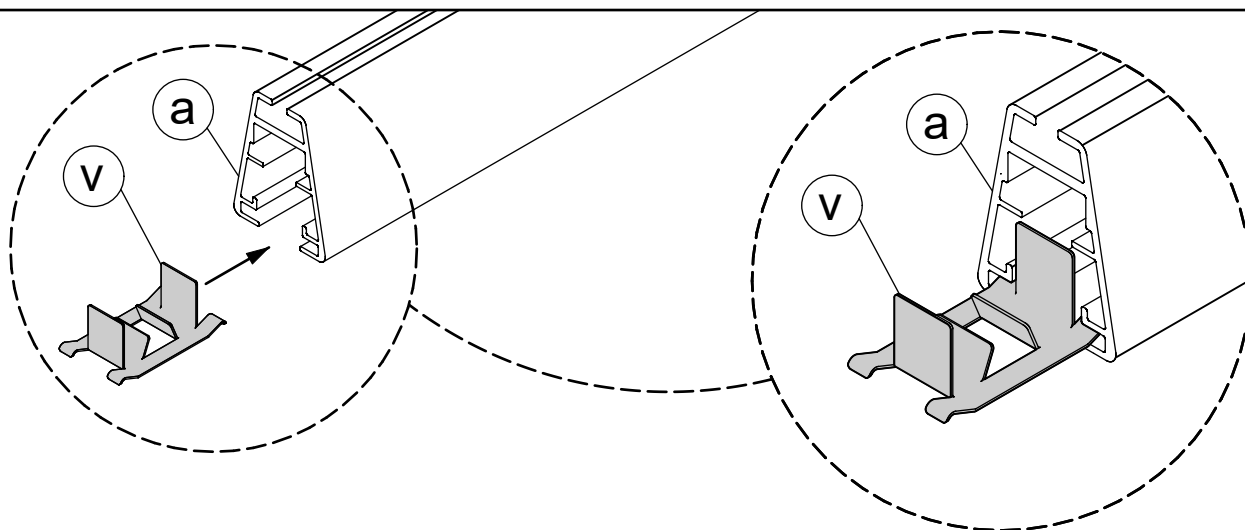
7KAC/R-NI



A

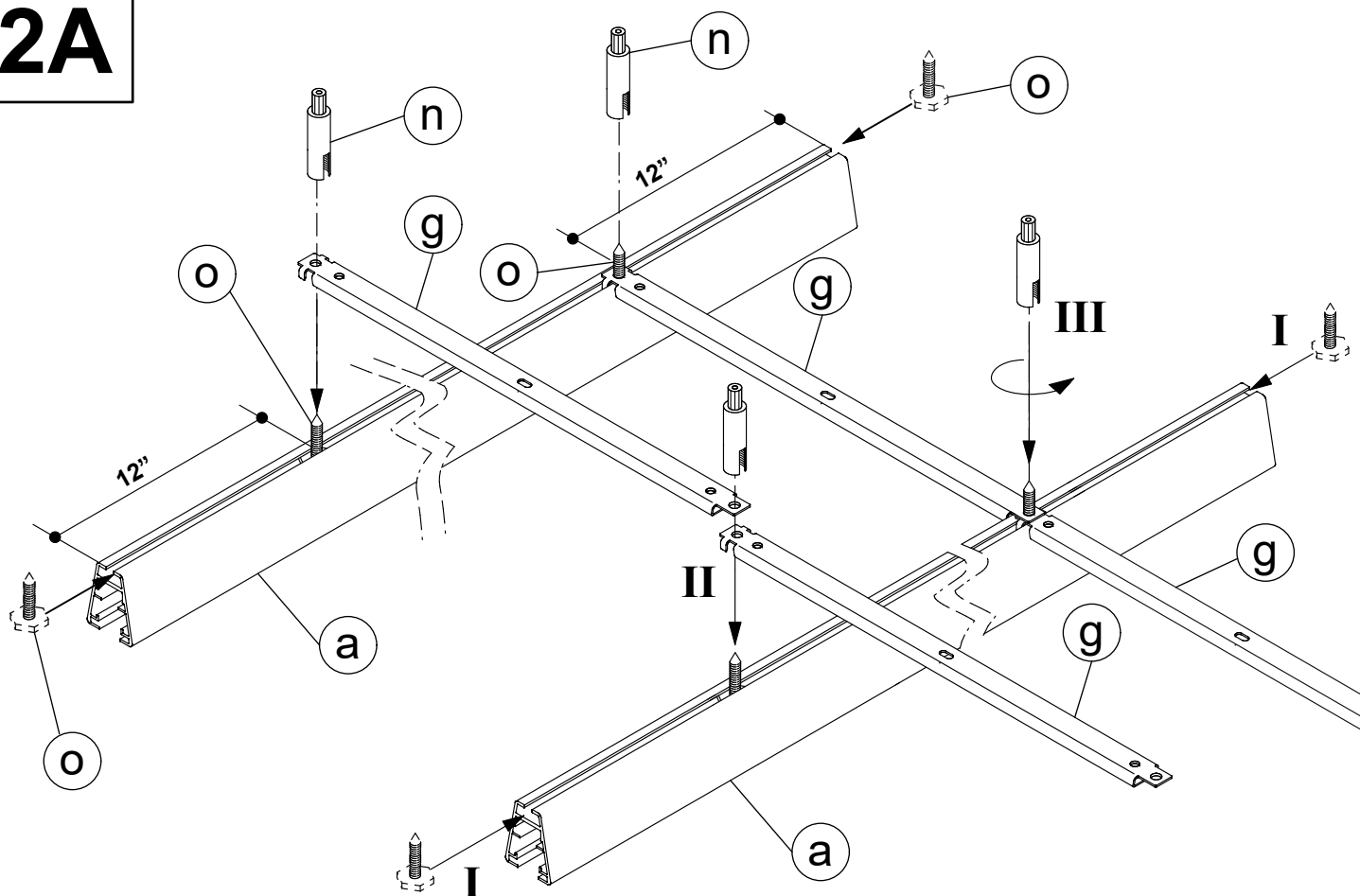


1A

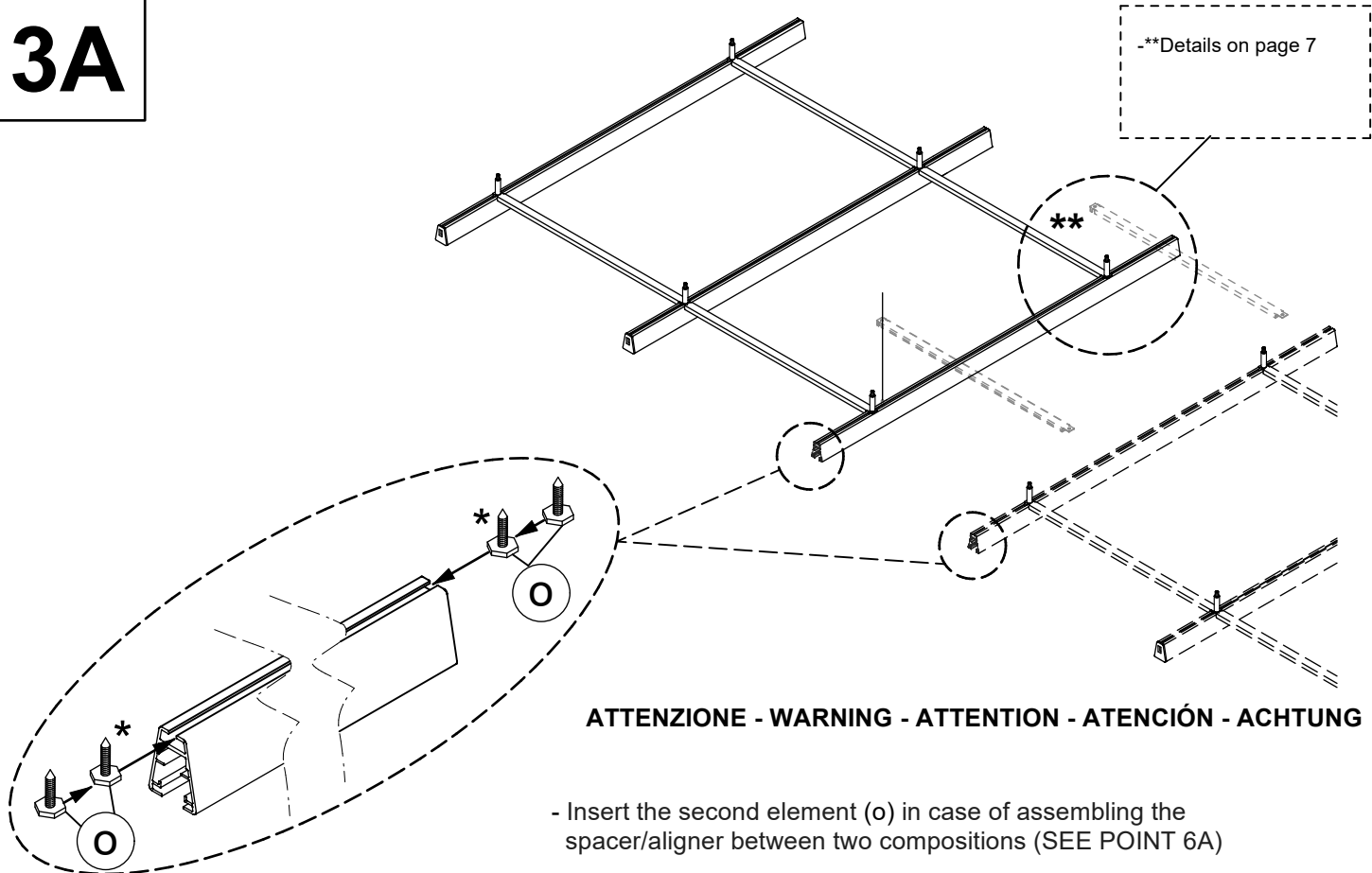


- Enter, for each single rail, the required quantity of supports (v) needed to subsequently fix the elements to be aggregated to the structure (SEE MOD.620).
- The elements (v) are contained within the codes 7KGIN25/24-xx* - 7KGIN25/12-xx* - 7KGIN40/16-xx* - 7KGIN40/8-xx* - 7KGSB/2-xx* - 7KGTES/4-xx*.

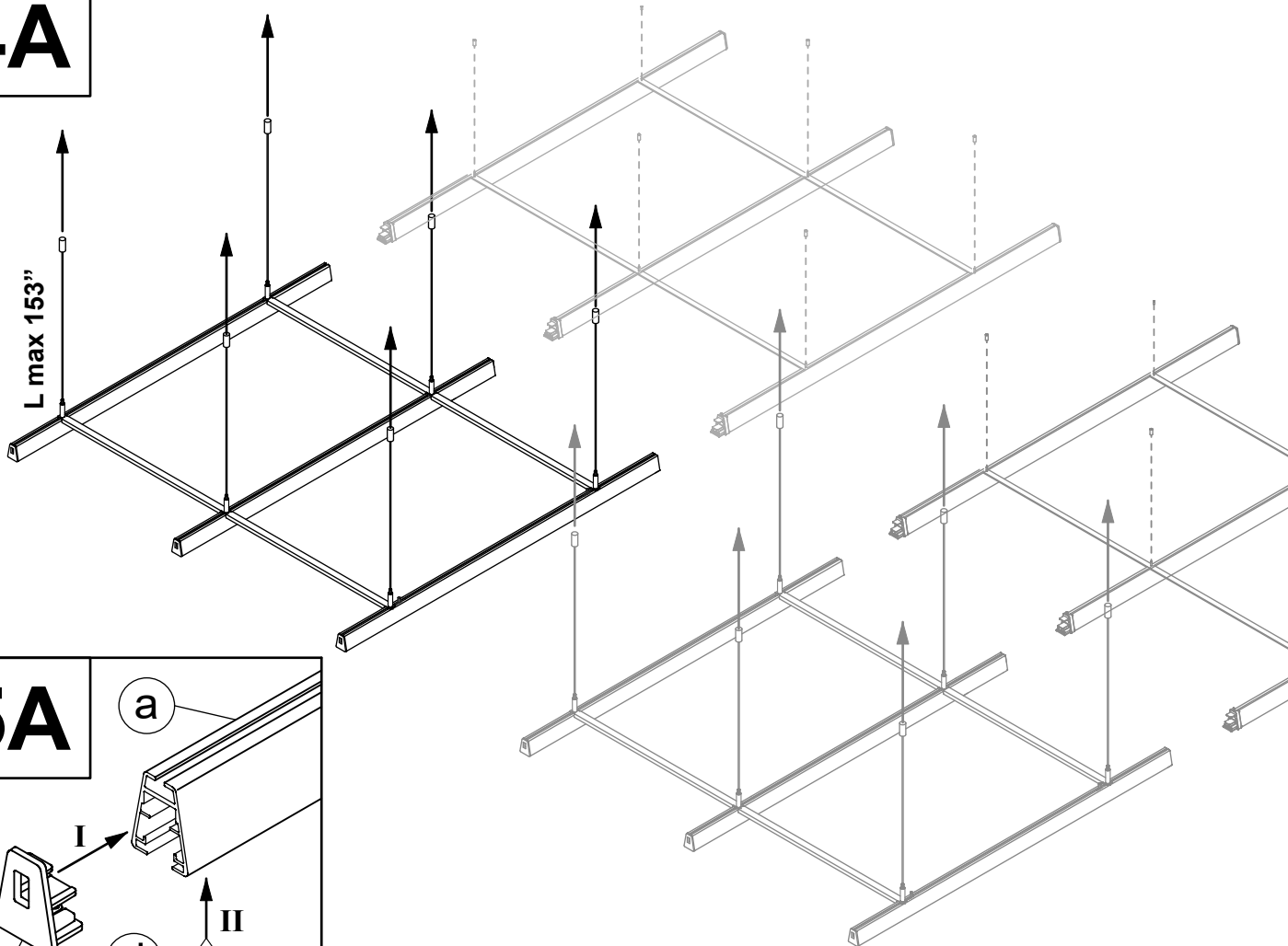
2A



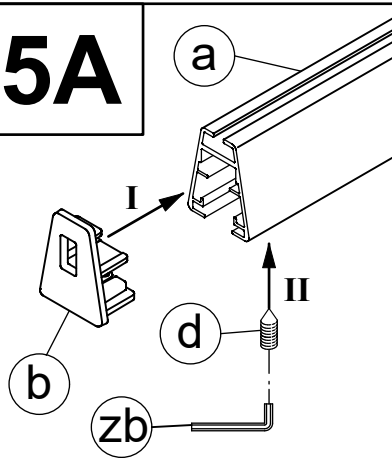
3A



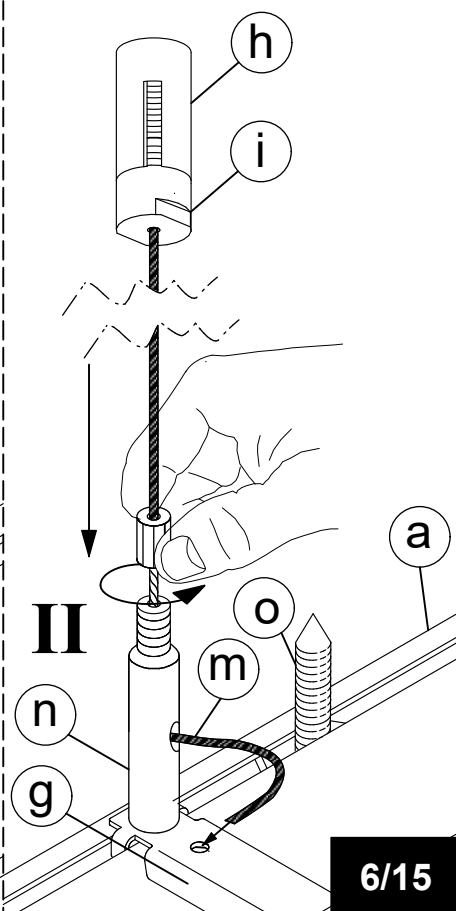
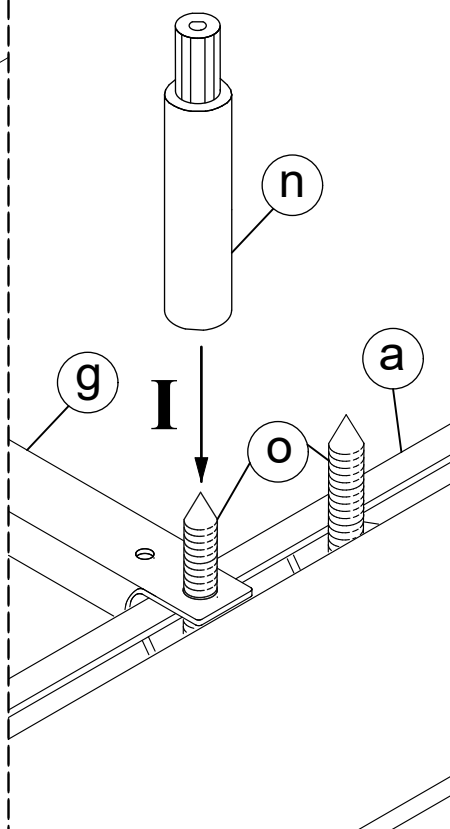
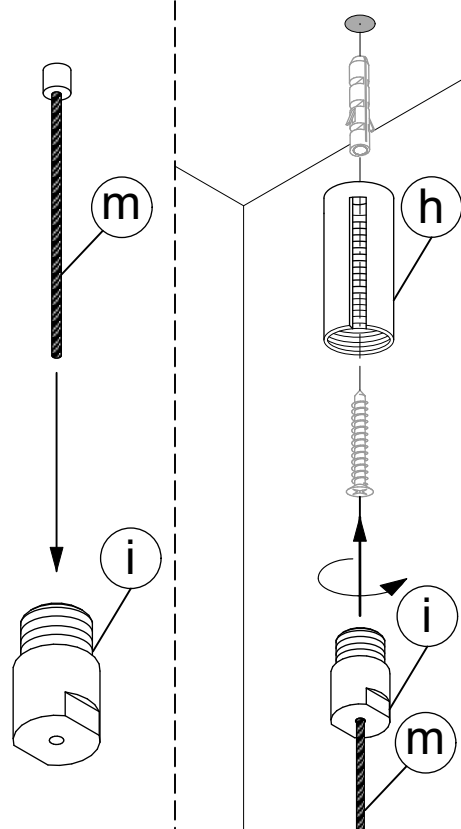
4A

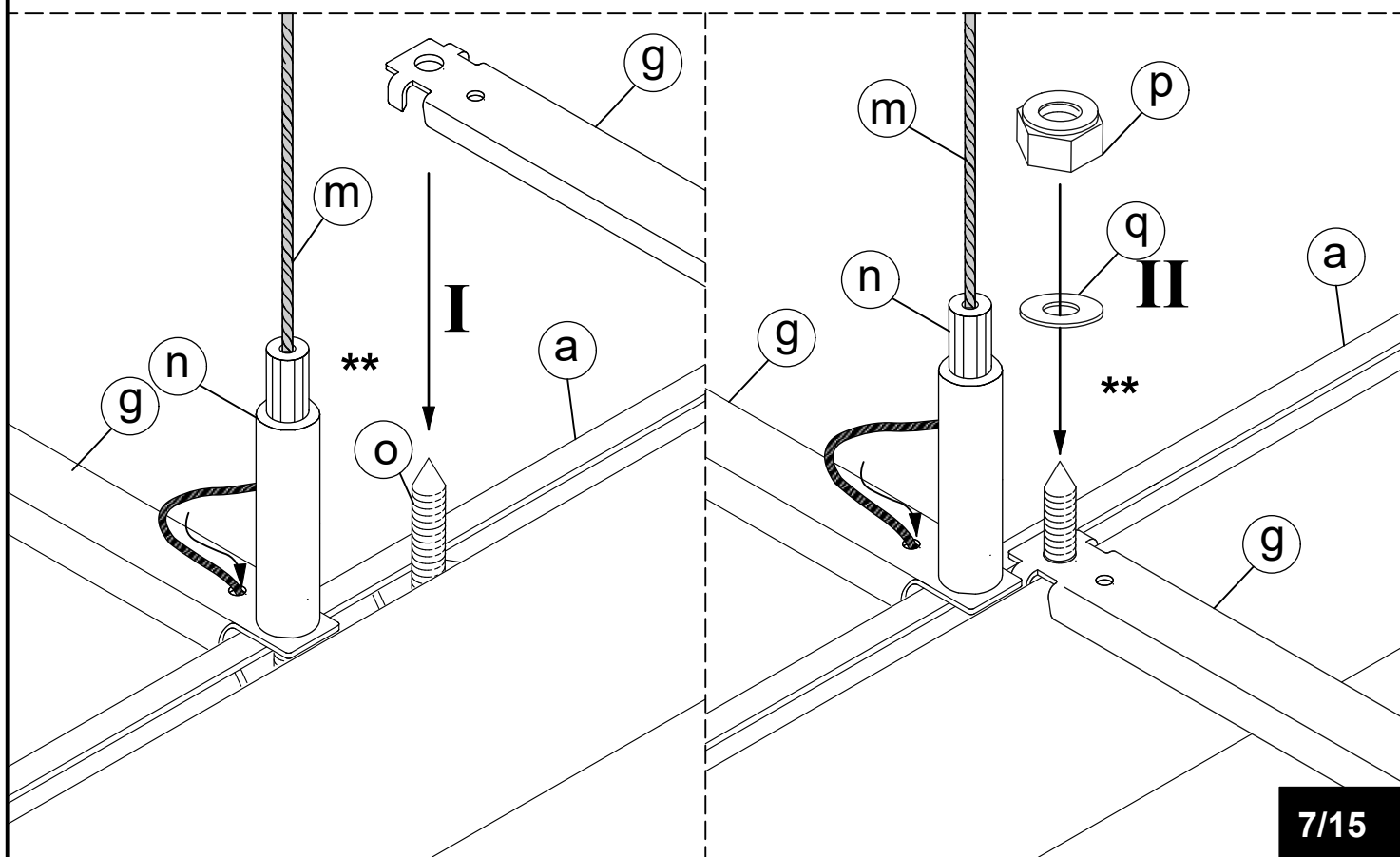
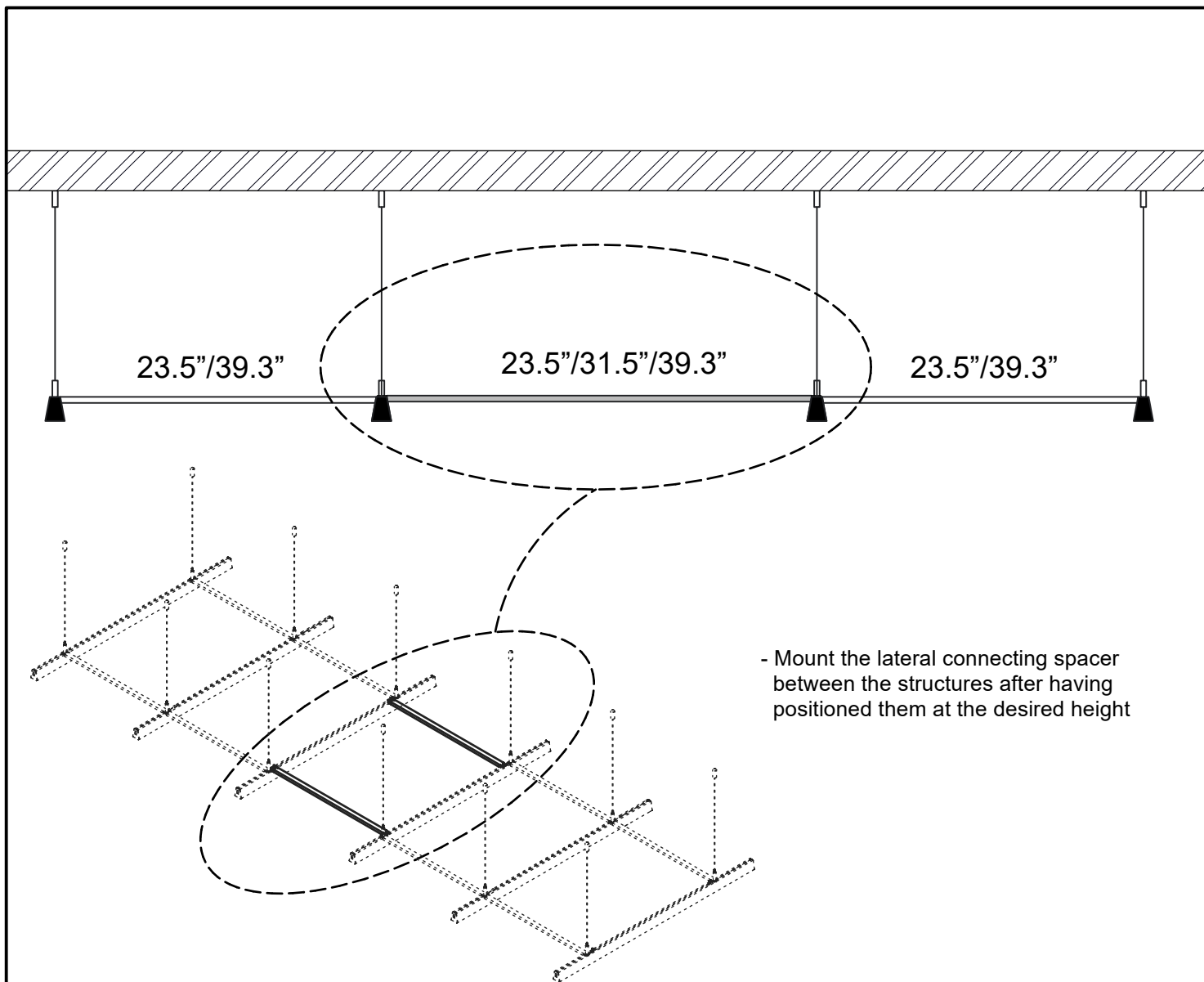


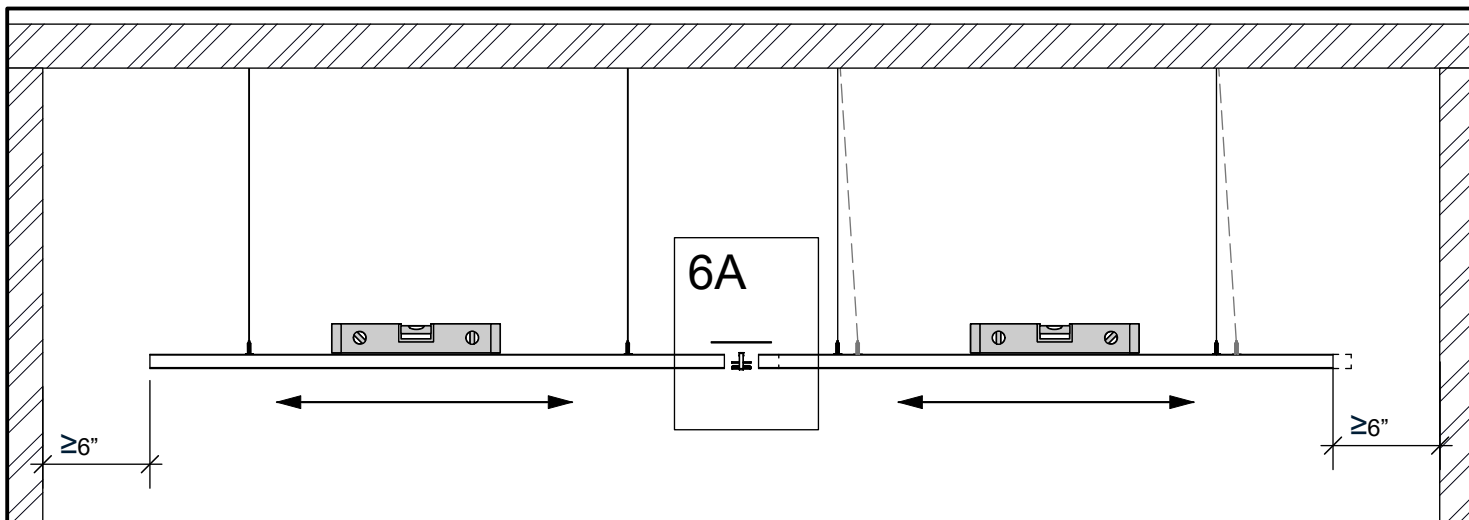
5A



- Arrange all the ceiling fixing points on the ceiling and lift (to the desired height) only one structure at a time

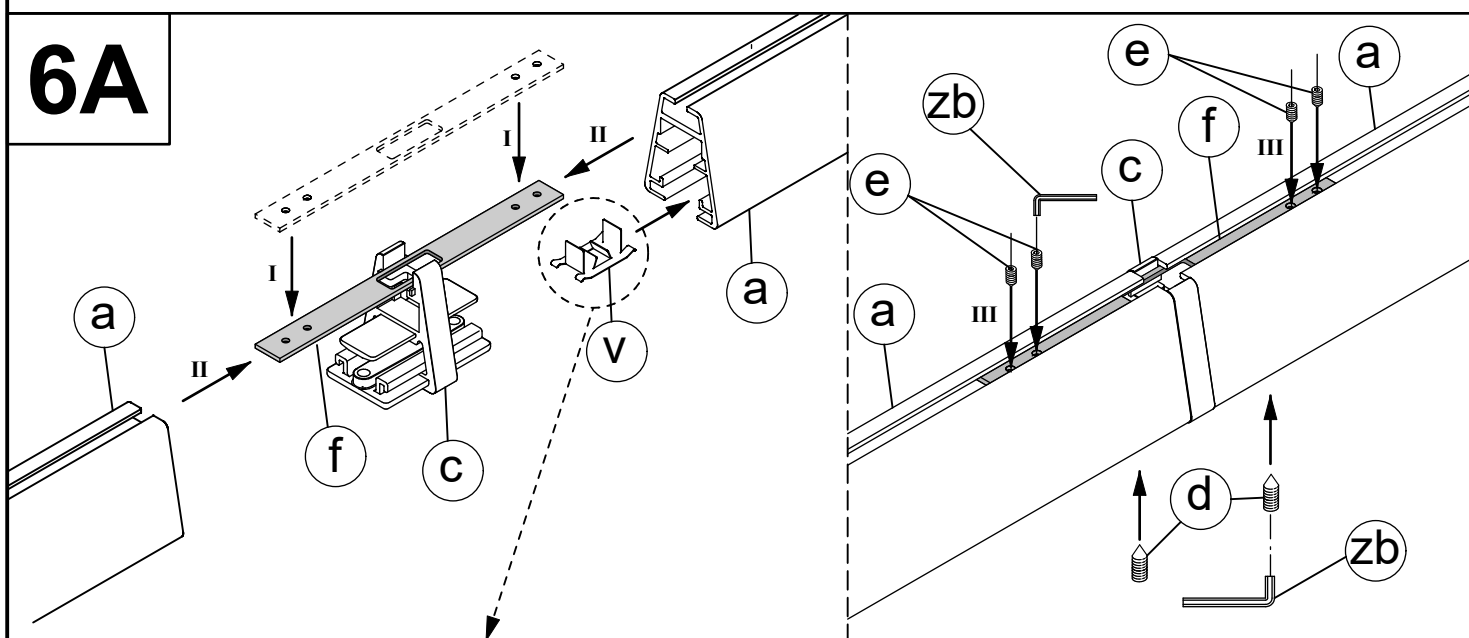






- 1 - Establish the linear connection between the rails and the structures already positioned at the desired height.
- 2 - Once the assembly is complete, level the entire structure that has been built.

6A

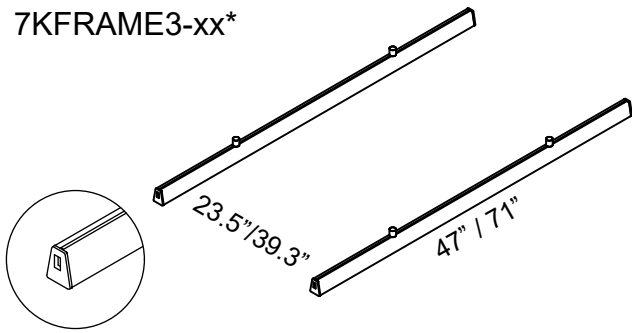


ATTENTION

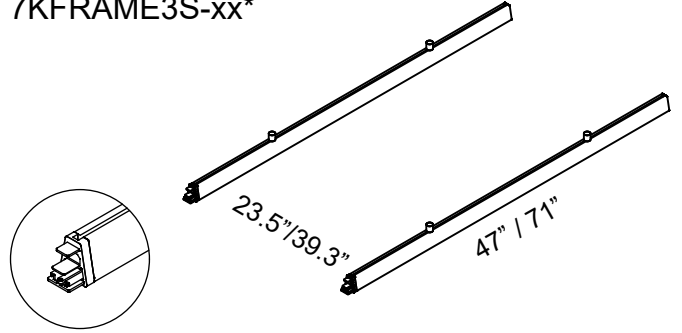
Before joining the rails, ensure that you have inserted, per single rail, all the necessary supports (**v**) for the subsequent fastening of the sound-absorbing elements (MOD.620).

B

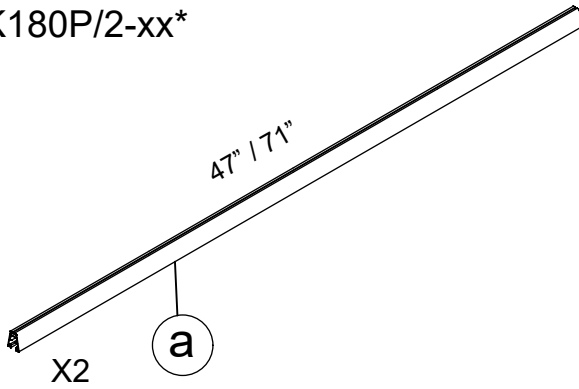
7KFRAME1-xx*
7KFRAME3-xx*



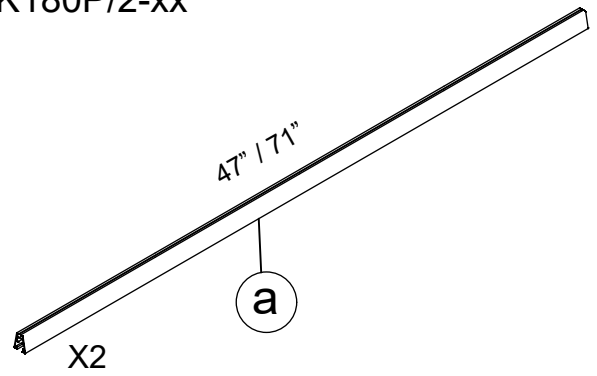
7KFRAME1S-xx*
7KFRAME3S-xx*



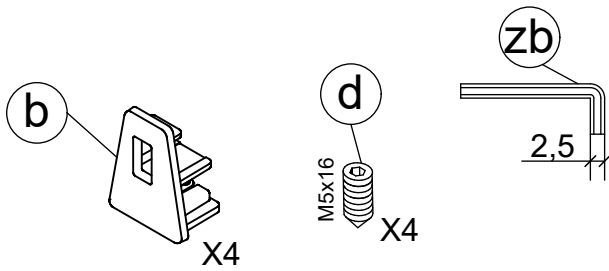
7K120P/2-xx*
7K180P/2-xx*



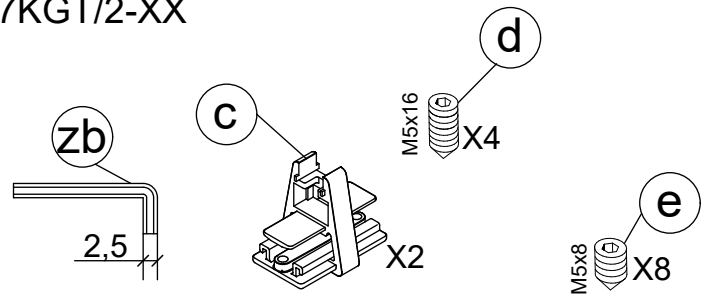
7K120P/2-xx*
7K180P/2-xx*



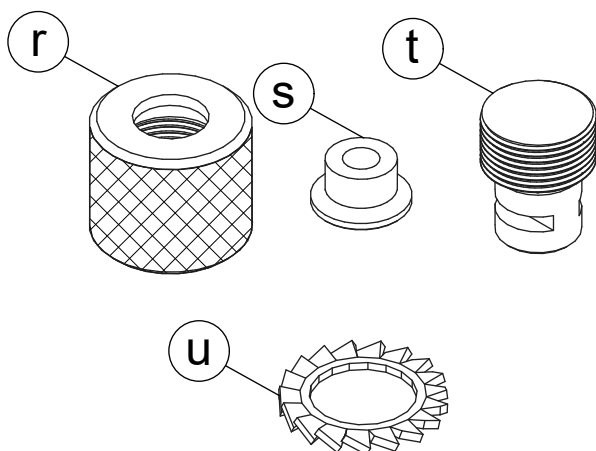
7KTAP/4-XX



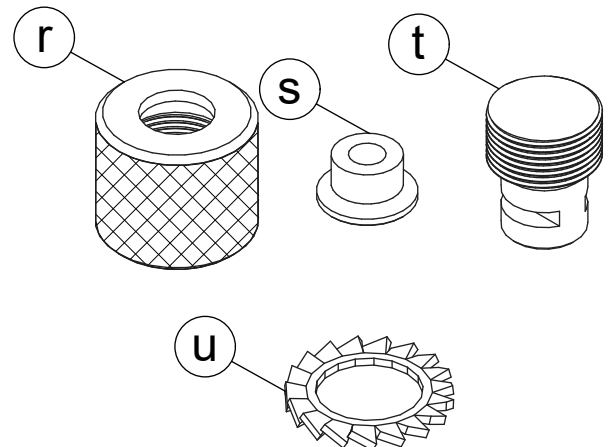
7KGT/2-XX

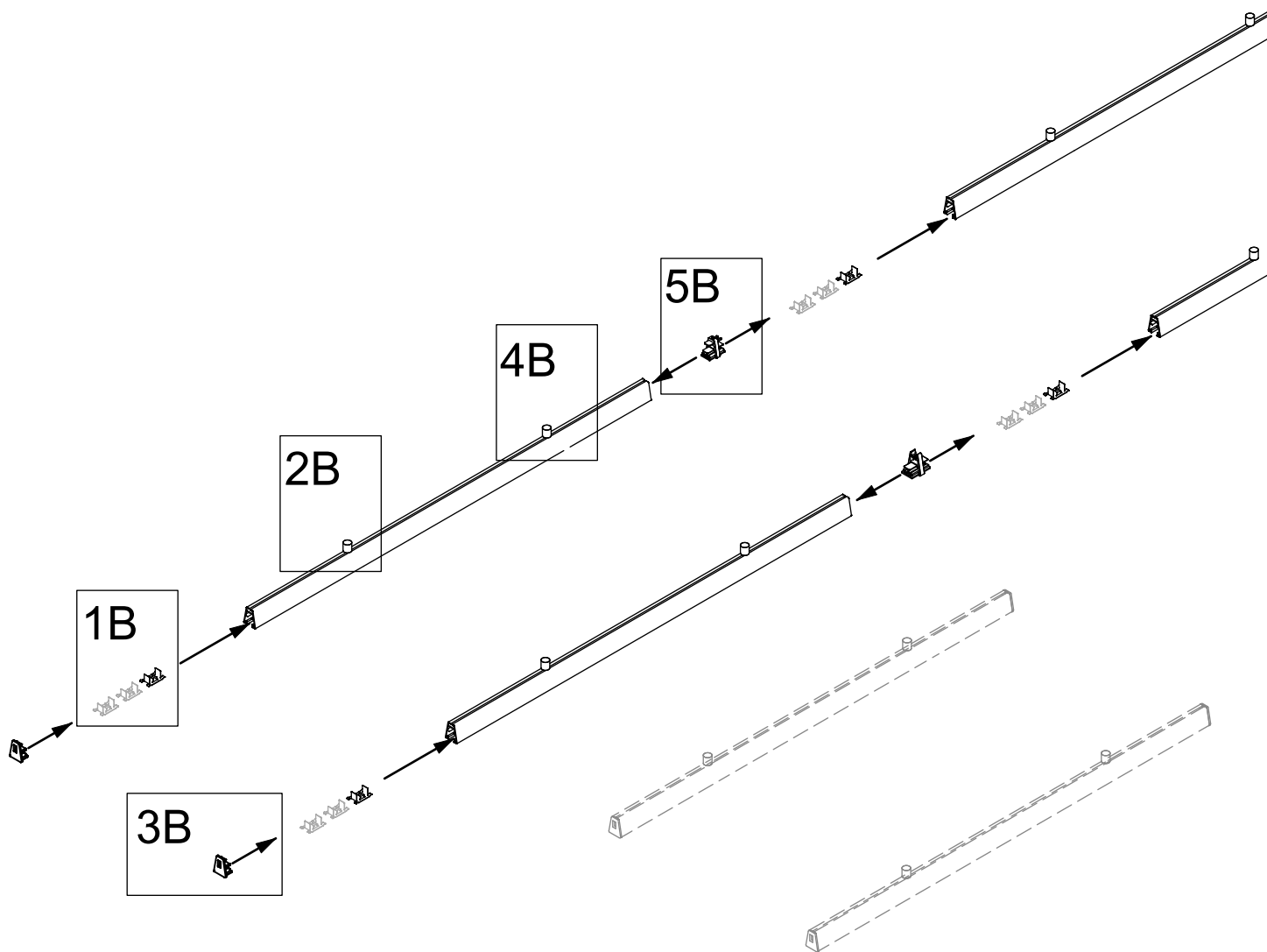


7KAD/4-XX

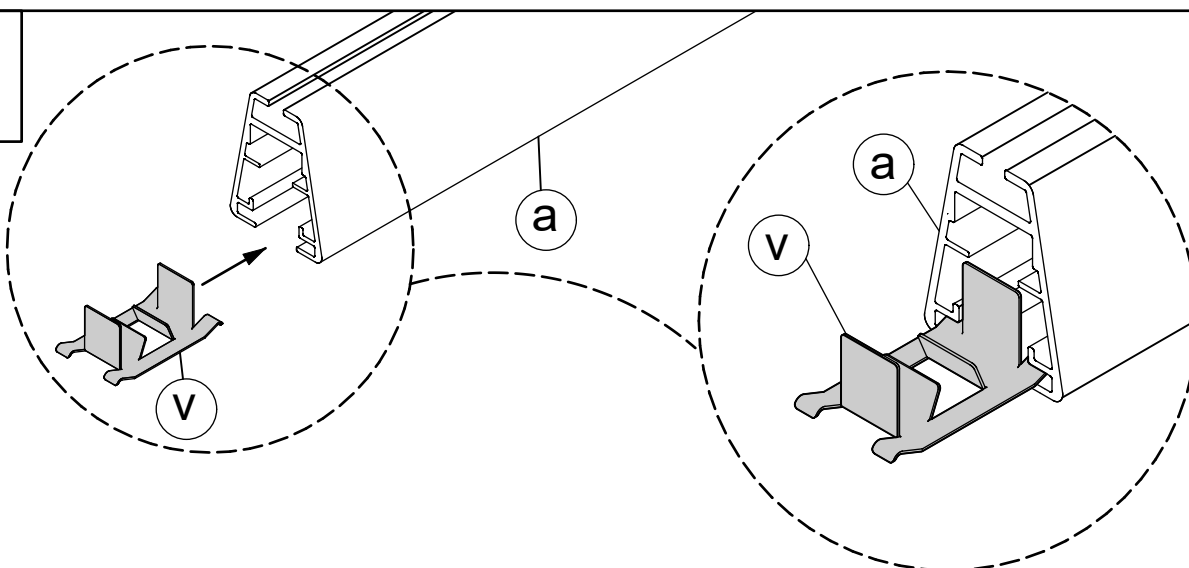


7KAD/4-XX



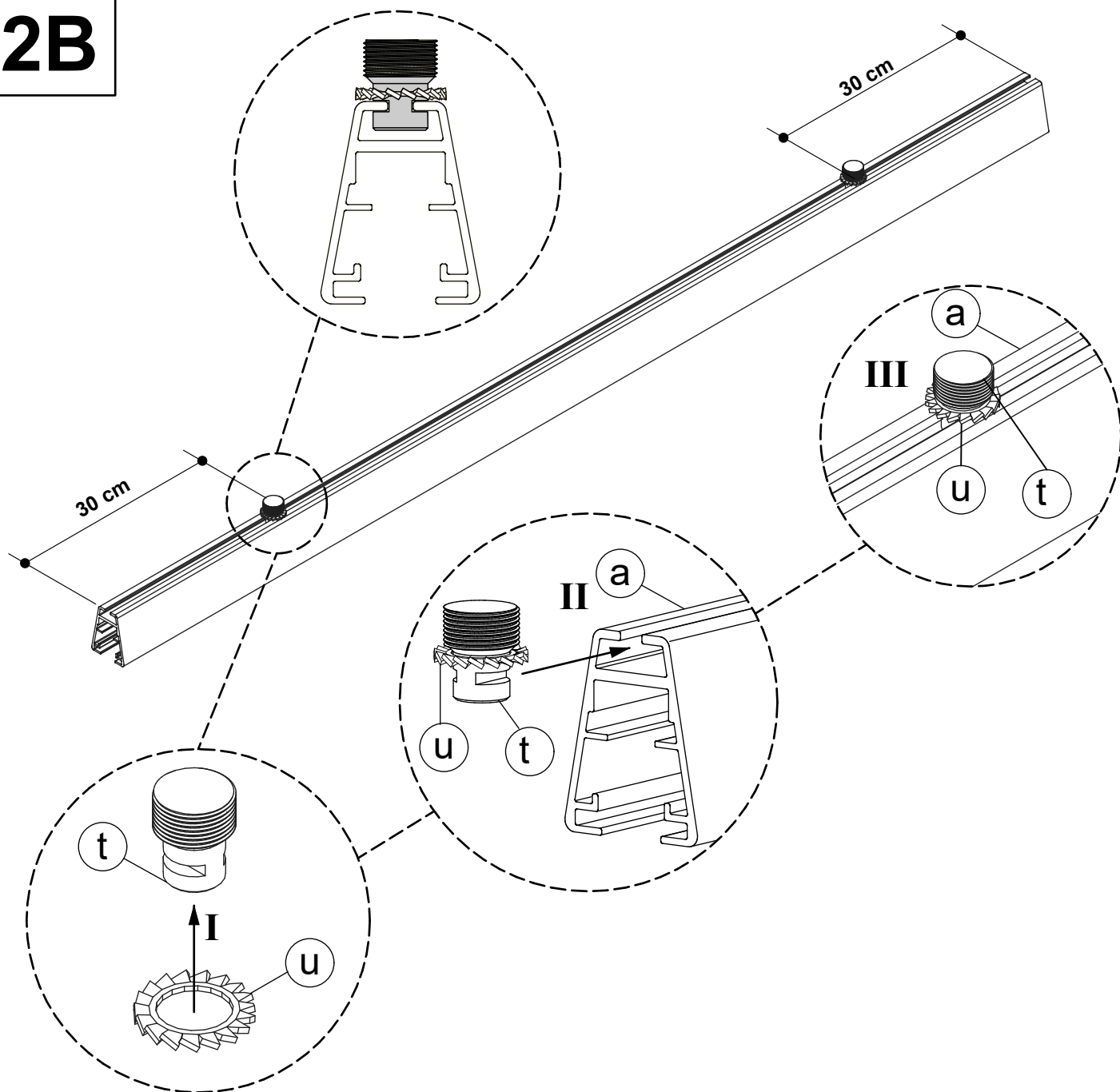


1B

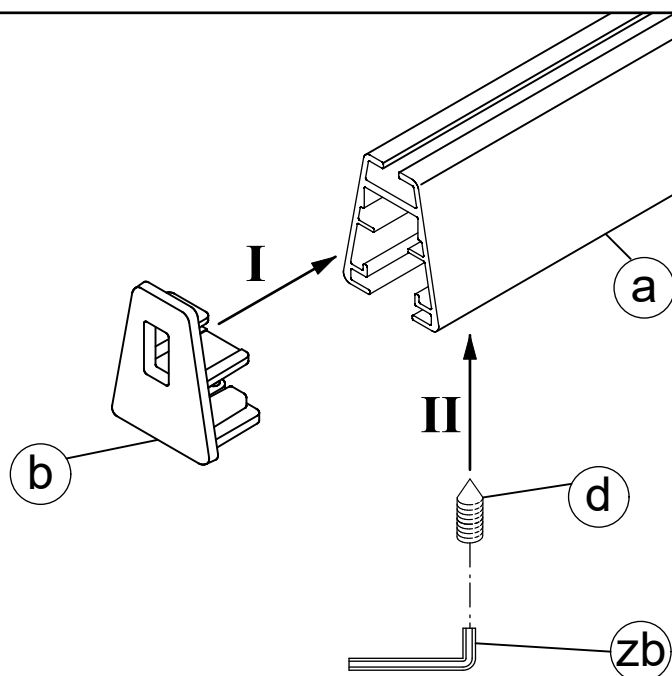


- Enter the quantity of supports(**V**)necessary to insert the sound-absorbing elements (SEE MOD 620/L0)

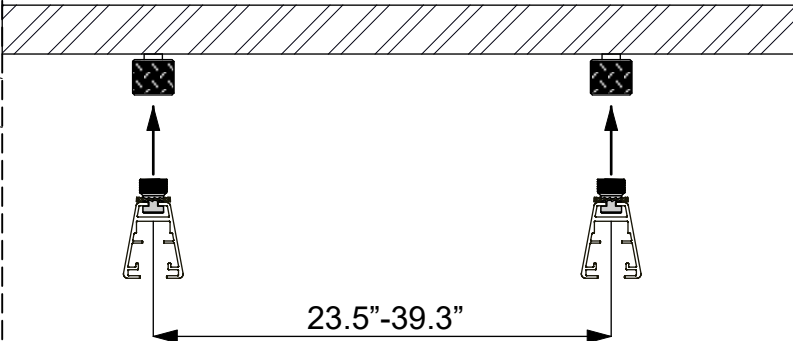
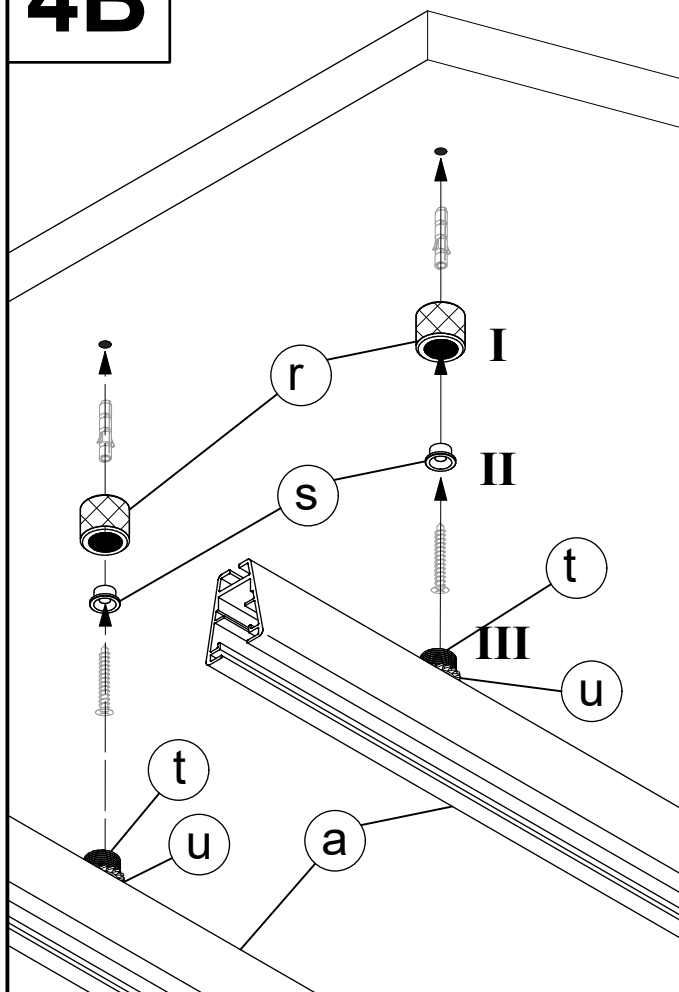
2B



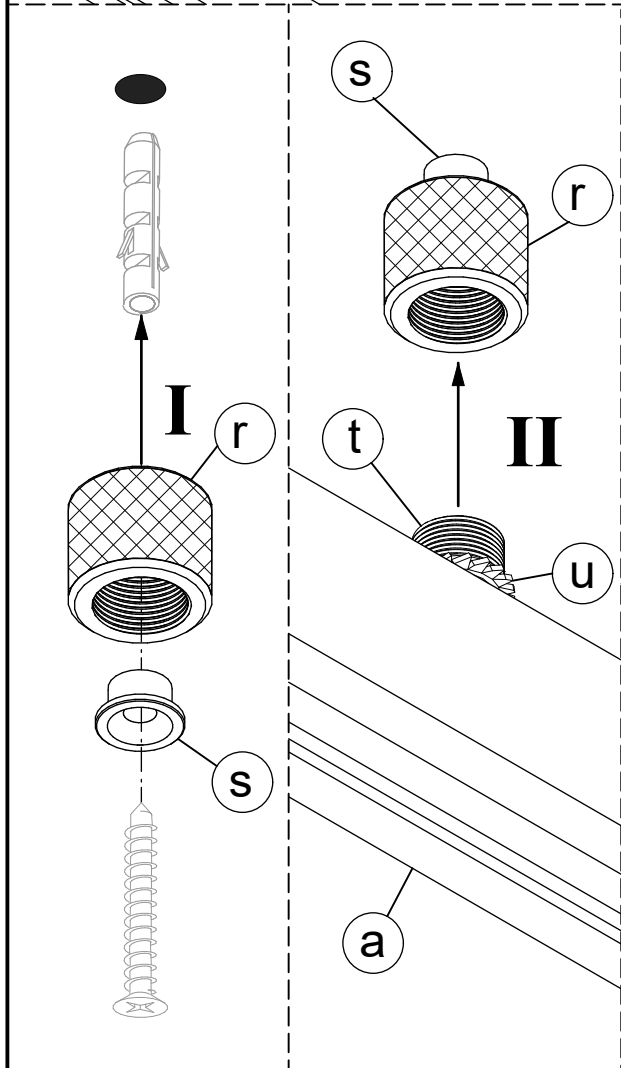
3B



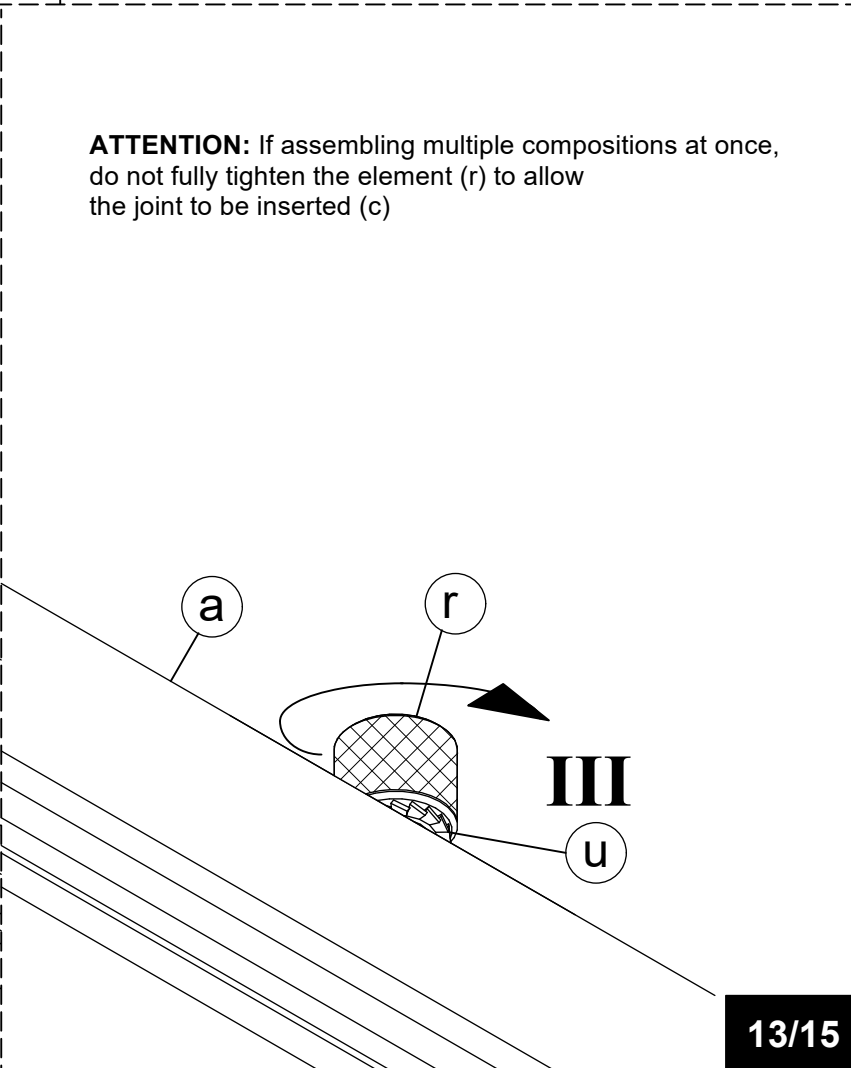
4B

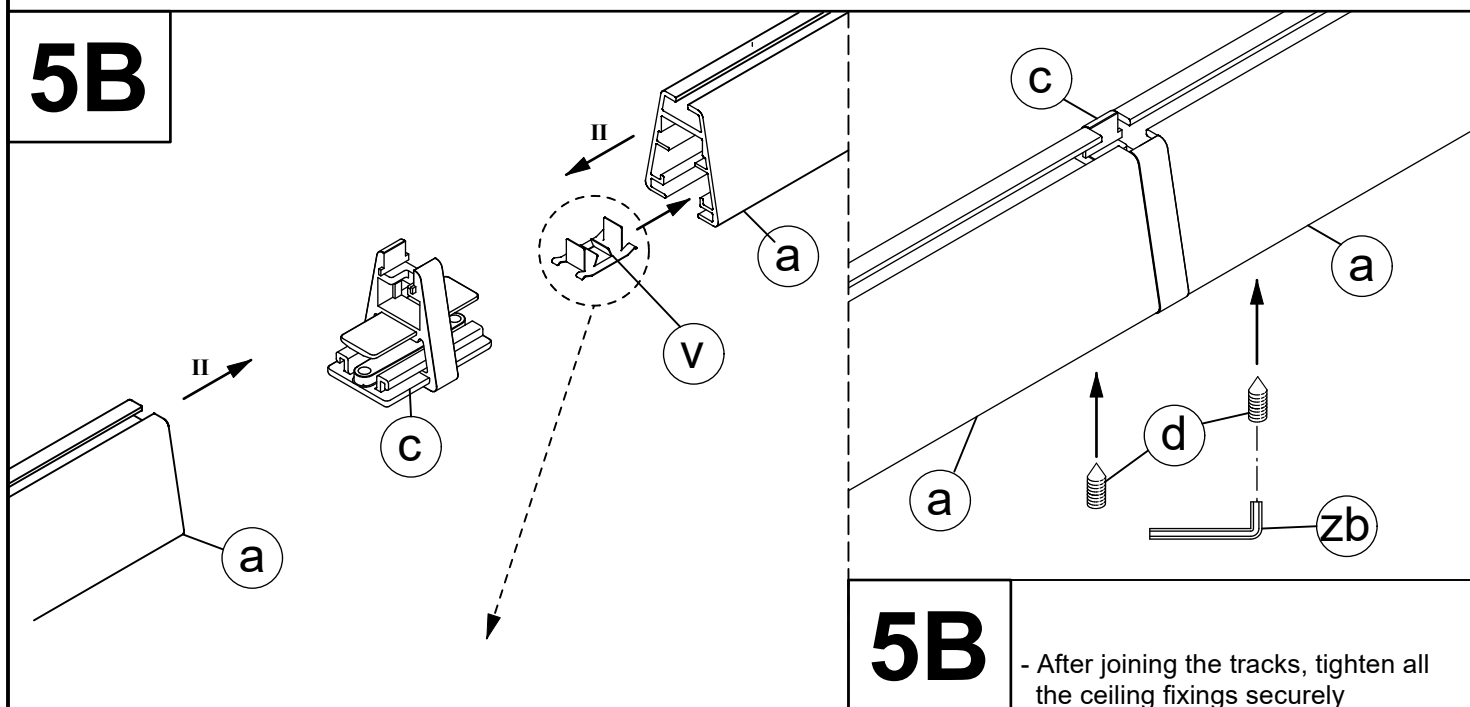
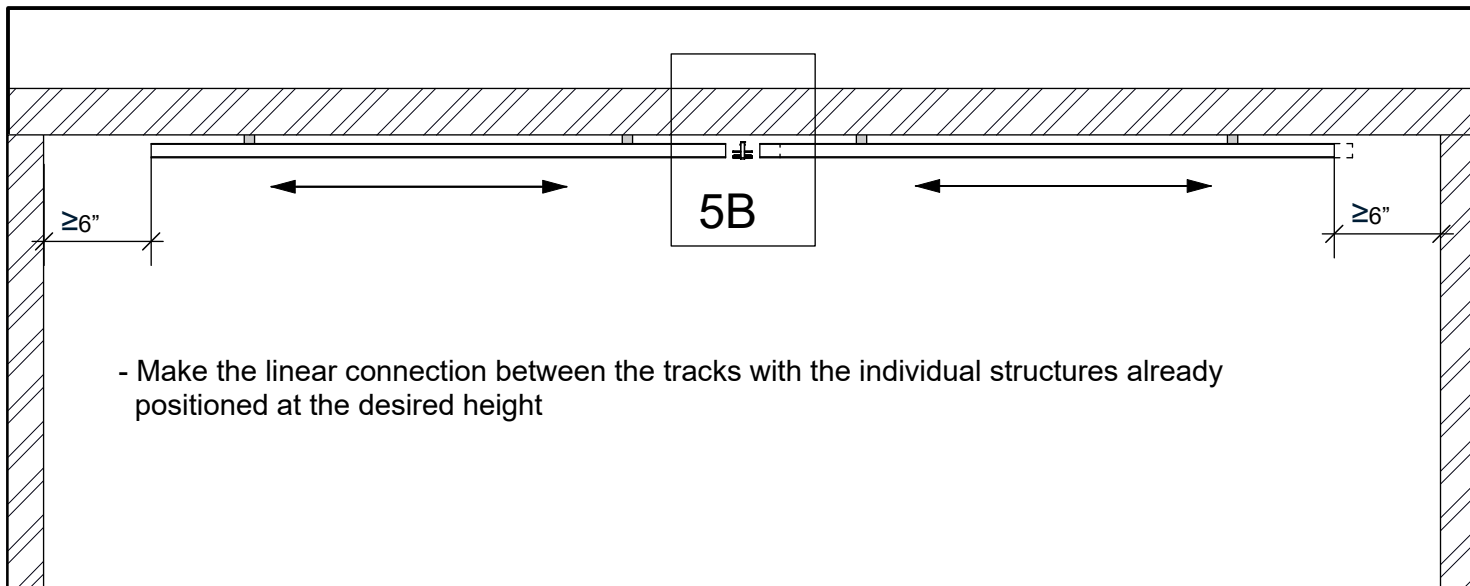


- fix the supports (s+r) to the ceiling at a distance of 23.5" for 47" panels or 39.3" for 63" panels



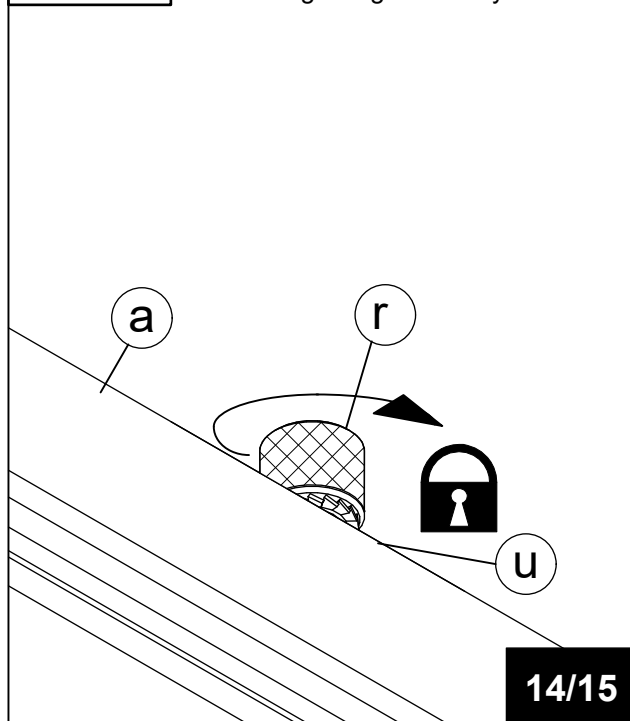
ATTENTION: If assembling multiple compositions at once, do not fully tighten the element (r) to allow the joint to be inserted (c)





ATTENTION

Before joining the tracks, make sure you have inserted all the supports (V) necessary for the subsequent fixing of the sound-absorbing elements

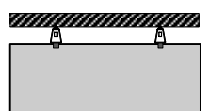


NOTE!

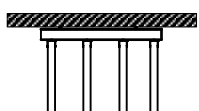
SAFETY INSTRUCTIONS AND INFORMATION

Prior to assembling and installing the unit please read the following notes carefully. Pay particular attention to the drawings in the assembly instructions. Please consult these notes every time the product is assembled and/or installed.

1. The product must only be assembled and installed by competent fitters. Warning: once the product has been assembled always check that the structure is suitable for the type of application and/or use to which it will be put. These products are not suitable for use by children.
2. Prior to installation check the load bearing capacity of the surface on which the product is to be fitted, use suitable fixtures according to the type of surface which must be able to withstand the forces generated. Warning: the surface must be horizontal, flat, rigid and non-deformable
3. Warning: if you have any doubts concerning how to install the product and/or the load bearing capacity of the surface on which it will fitted, do not fit it. XX
4. Snowsound-Fiber is machine washable at 30°C and can be ironed at low temperature (max 110°)
5. **Do not use detergents to clean the parts that are not in textile fabric.**
6. For further information on how to install the product, please contact your dealer. For any use different from the ones here shown please contact the dealer.
7. Periodically check that the mechanical tightening systems are properly fixed.



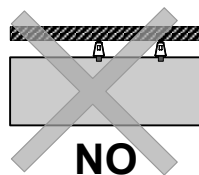
OK



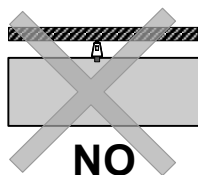
OK



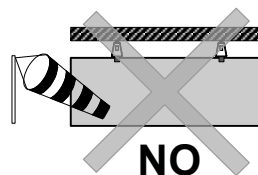
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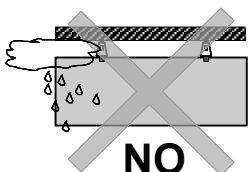
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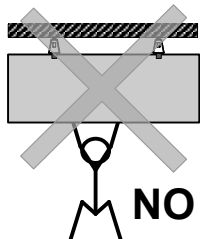
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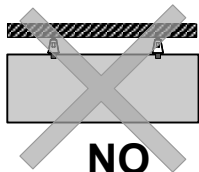
NO



NO



NO



NO

