Metal Valance Installation

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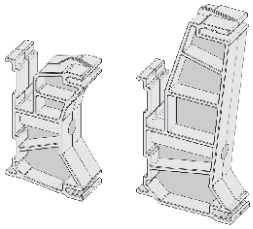
K.EX.HA.01

2x **PS001** — Metal Valance Cover* (long side)

2x **PS002** — Metal Valance Cover* (short side)

EX.HA Plastic Valance Clip**



Short Long

4x **EX.CSQ**

Metal Valance Corner Bracket

16x **076** — Carriage Bolt - 1/4” x 1/2”

16x **005** — Flat Washer - 9/32” x 5/8"

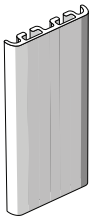
16x **010** — Nylon Lock Nut - 1/4”-20

033 — Self Taping Screw** #10-5/8”

NOTES:
* The blue protective film may leave traces of adhesive residue. If this occurs, use acetone to wipe off glue residues on anodized valences. However for colored valences use instead warm water with mild soap and a micro-fiber cloth.
** Quantity and type provided depends on the shelter size and valence cover size.

K.EX.HA.02 **Kit supplied with the terrace concept**

4x **EX.FSQ**



Metal Valance Flat Bracket

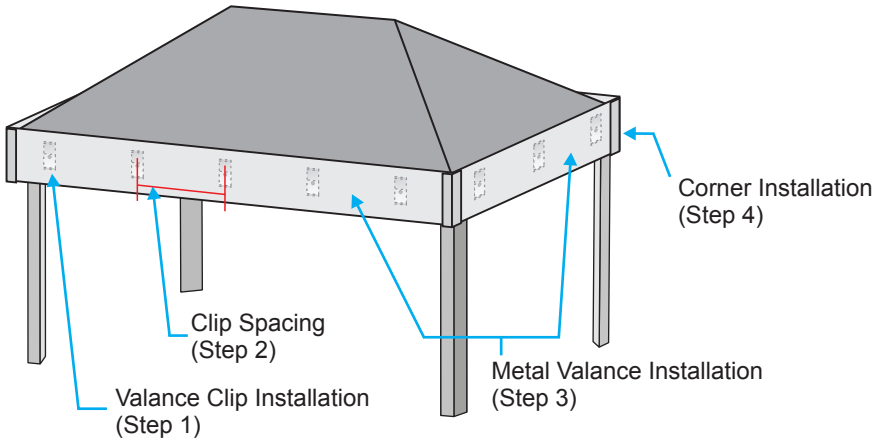
4x **076** — Carriage Bolt - 1/4” x 1/2”

4x **005** — Flat Washer - 9/32” x 5/8"

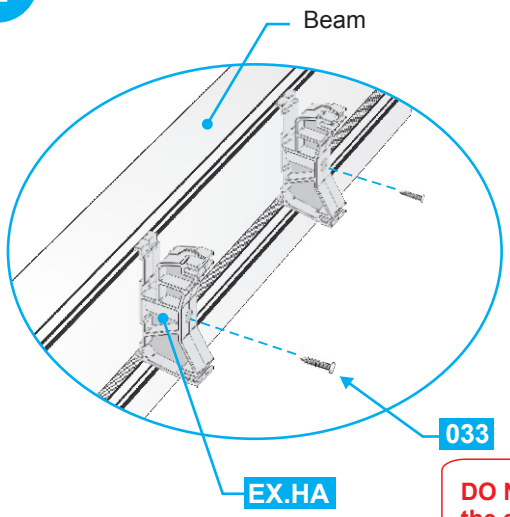
4x **010** — Nylon Lock Nut - 1/4”-20

Overview

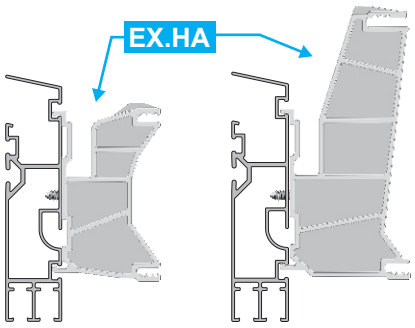
This annex provides instructions on how to install the optional metal valance on an existing shelter. The metal valance are installed to the shelter’s supporting beams. Follow Steps 1 to 4 to complete the installation.



1



Install the plastic valance clips **[EX.HA]** on the external face of the shelter beams using the self-taping screws **[033]** as shown in the diagrams. Consult Step 2 for proper placement and spacing between each metal clips on each beam.



Cross-Sectional View

DO NOT use an impact drill. Carefully tighten the screws with a hand screwdriver in order to avoid striping the aluminum beam thread.

2

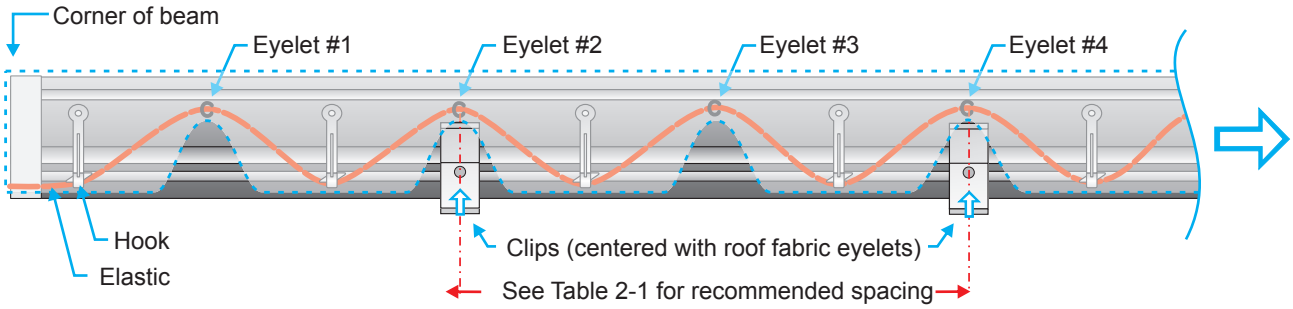


TABLE 2-1 - Plastic Valance Clip Spacing

Beam length (ft)	Total nbr. of clips installed along beam length	Total nbr. of eyelets along beam length	Recommended clip placement with respect to eyelet numbering								
10	4	10	2	4	7	9					
11	5	11	2	4	6	8	10				
12	5	12	2	4	6	9	11				
13	6	13	2	4	6	8	10	12			
14	6	14	2	4	6	9	11	13			
15	7	15	2	4	6	8	10	12	14		
16	7	16	2	4	6	8	11	13	15		
17	8	17	2	4	6	8	10	12	14	16	
18	8	18	2	4	6	8	11	13	15	17	
19	9	19	2	4	6	8	10	12	14	16	18
20	9	20	2	4	6	8	10	13	15	17	19

For the **CABRIO** model, the number of valance clip **[EX.HA]** is the same as in Table 2-1 except that the end clips are installed at 16 inches from each corner and remaining clips placed at equidistant.

Metal Valance Installation

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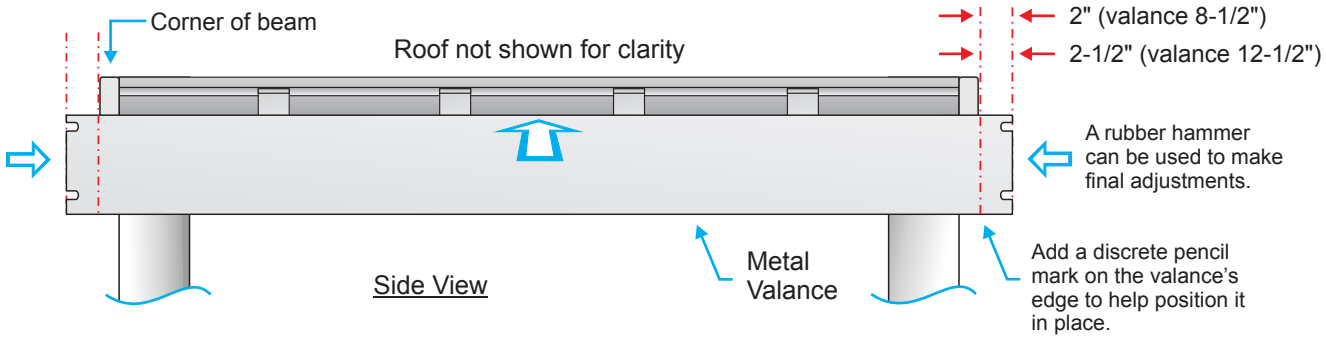
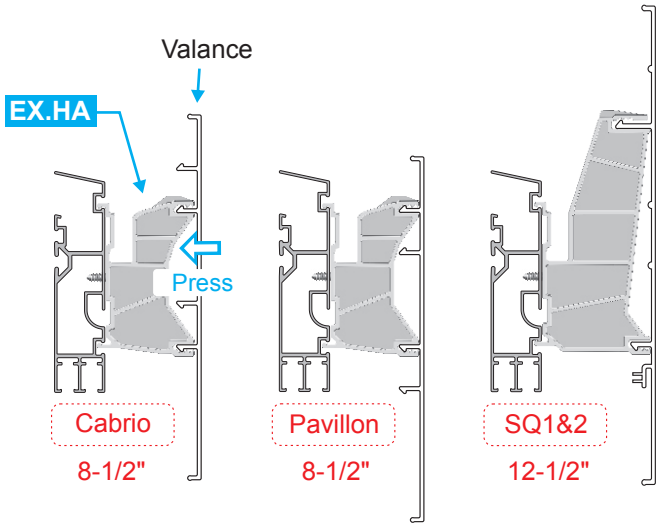
3

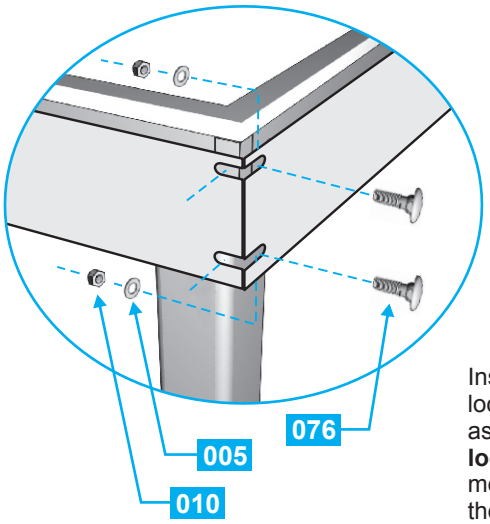


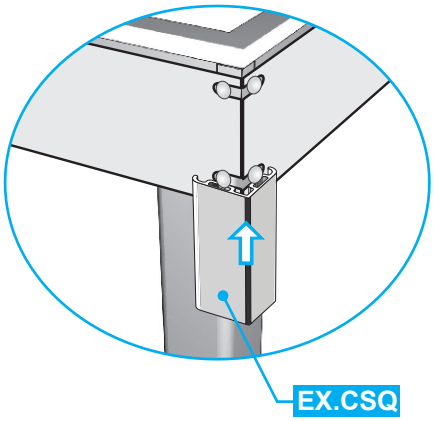


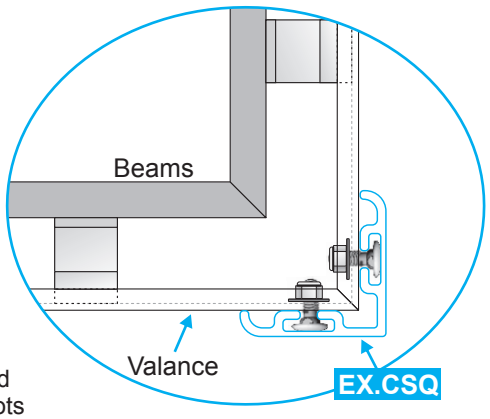
Cross-Sectional View

Install the metal valance covers **[PS001]** and **[PS002]** to the plastic valance clips as shown in the diagram above. Note that the valance is installed at different heights according to the shelter version.

4



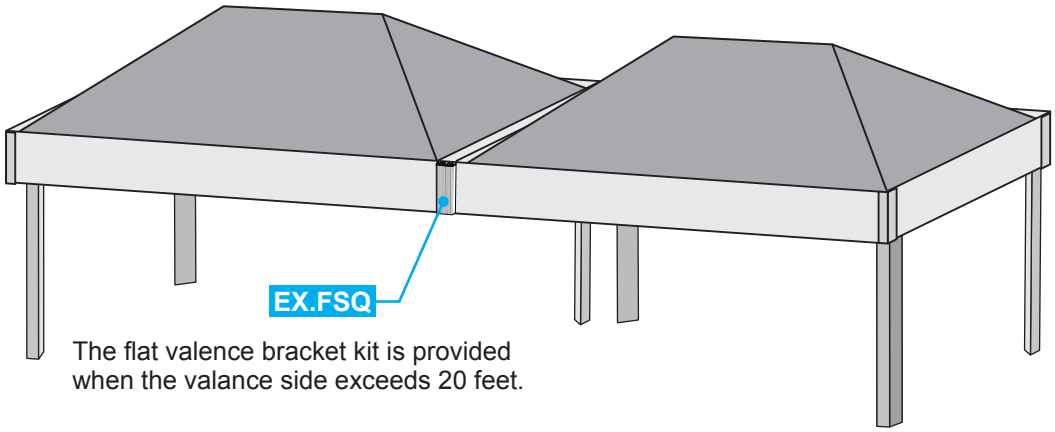




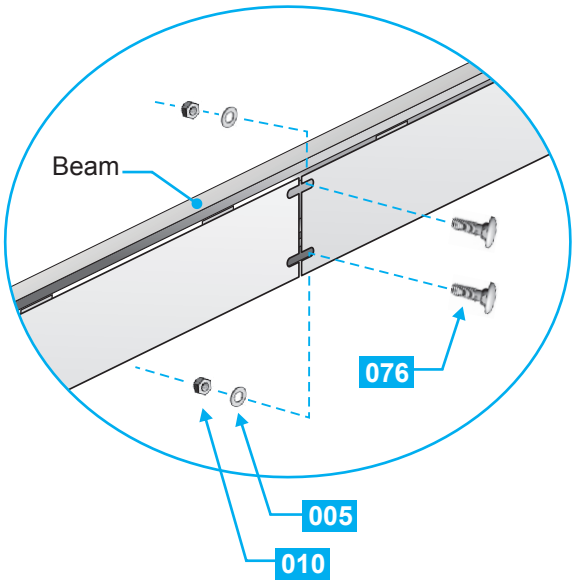
Top View

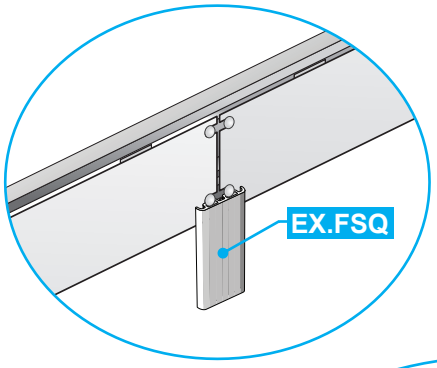
Install the carriage bolts **[076]**, washers **[005]** and lock nuts **[010]** through the metal valance end slots as shown in the left diagram. **Do not tighten the lock nuts**. Align the carriage bolt heads with the metal corner support **[EX.CSQ]** slots as shown in the top and right diagram. Slide the metal corner all the way and tighten the lock nuts to secure it in place.

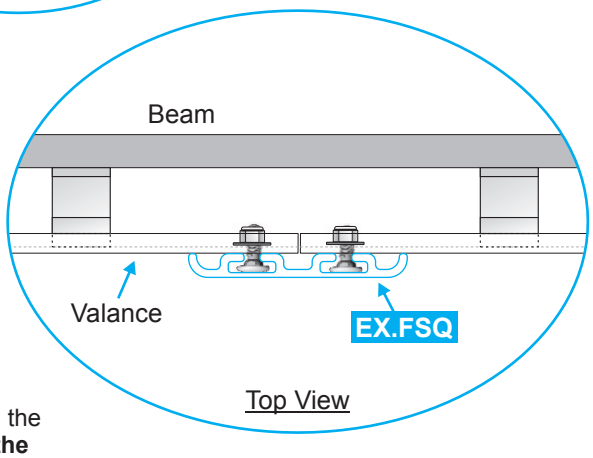
5



The flat valence bracket kit is provided when the valance side exceeds 20 feet.







Install the carriage bolts **[076]**, washers **[005]** and lock nuts **[010]** through the metal valance end slots as shown in the diagram above. **Do not tighten the lock nuts**. Align the carriage bolt heads with the metal flat support **[EX.FSQ]** slots as shown in the top and right diagram. Slide the metal corner all the way and tighten the lock nuts to secure it in place.