

NOTES:

1) **CAUTION: DO NOT OVER TIGHTEN OR PUT EXCESSIVE FORCE ON GROMMETS, AS THIS MAY CAUSE BAFFLE FAILURE.**

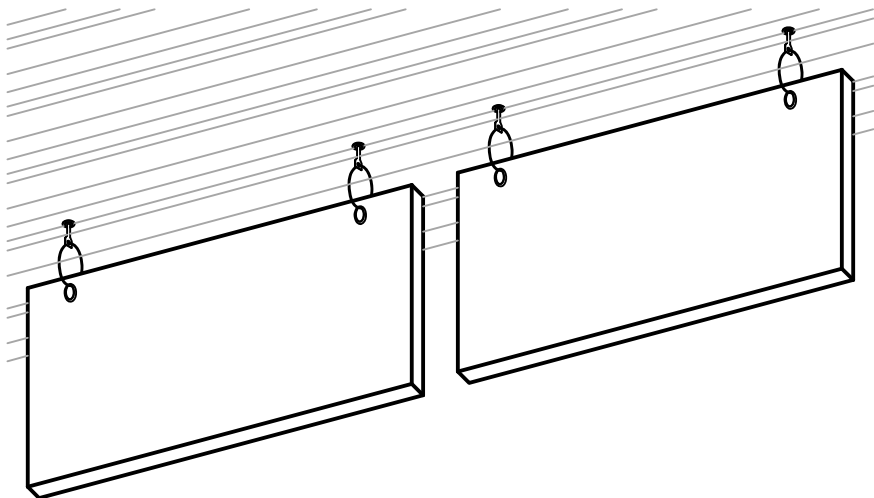
2) **TIE-WIRE IS RECOMMENDED TO CONNECT DIRECTLY ABOVE GROMMET. AVOID ATTACHING AT ODD ANGLES, AS THIS CAUSES UNDO STRESS ON GROMMETS.**

3) **PREFERRED METHOD OF SUSPENSION.**

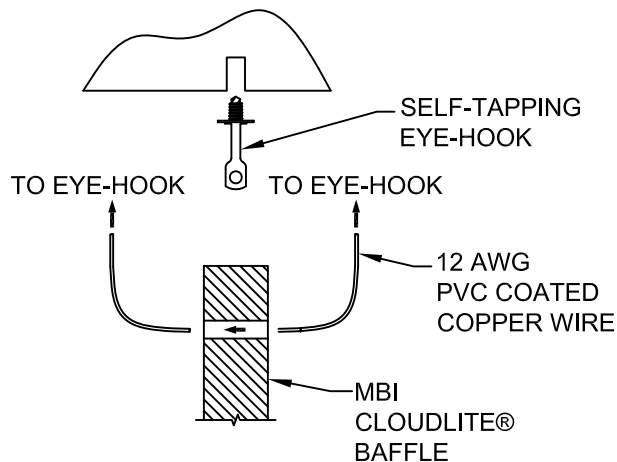
4) **TIE-WIRE TO BE SNUGGED TIGHT TO CABLE SO TO PREVENT SLIPPAGE.**

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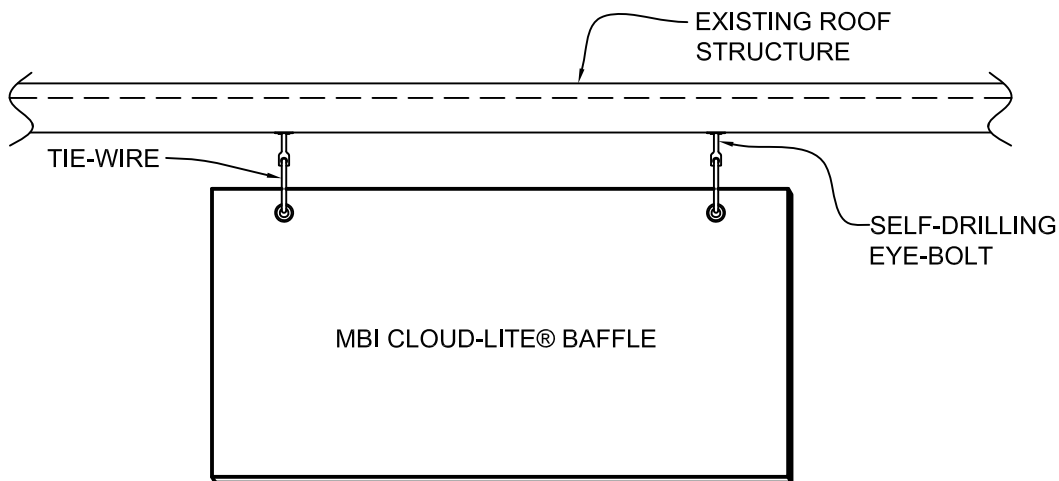
NOTE:
ALL MBI DRAWINGS AND DETAILS ARE INTENDED TO PROVIDE GENERIC INSTALLATION GUIDELINES ONLY. ACTUAL FIELD CONDITIONS MAY VARY AND NEED TO BE CONFIRMED BY OTHERS.



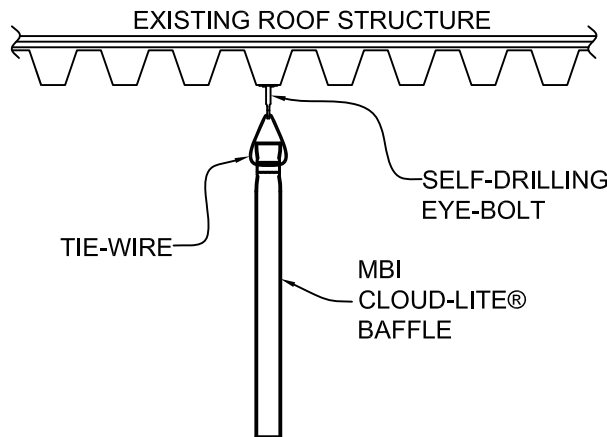
1 **VIEW FROM BELOW**
CL-02A SCALE: NA



A **ATTACHMENT DETAIL**
CL-02A SCALE: NA



2 **FRONT ELEVATION**
CL-02A SCALE: NA



3 **SIDE ELEVATION**
CL-02A SCALE: NA

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Revisions:

No. Date: Description:

No.	Date:	Description:

Sheet Description:

**MBI Cloudlite® Baffle
Direct Attachment
Suspension Details**

Drawn By: CPB

Checked By: -

Approved By: -

MBI Products Company, Inc.

Date: 12/09/08

Scale: VARIES

Drawing Ref: None

Drawing:

CL-02A