

Adjustable sign-mounting brace and bracket system

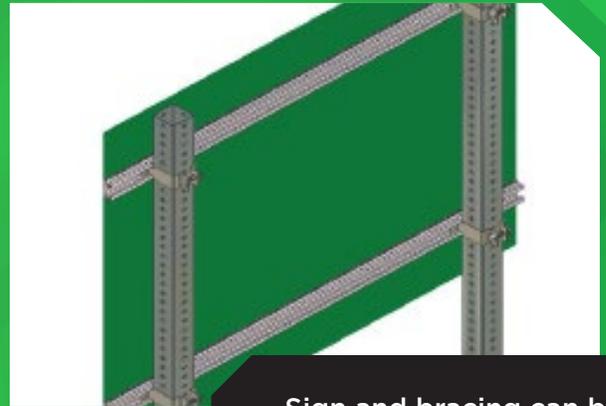


**X**CESSORIES SQUARED  
**ADJUST-A-SIGN**  
MASH-16 COMPLIANT

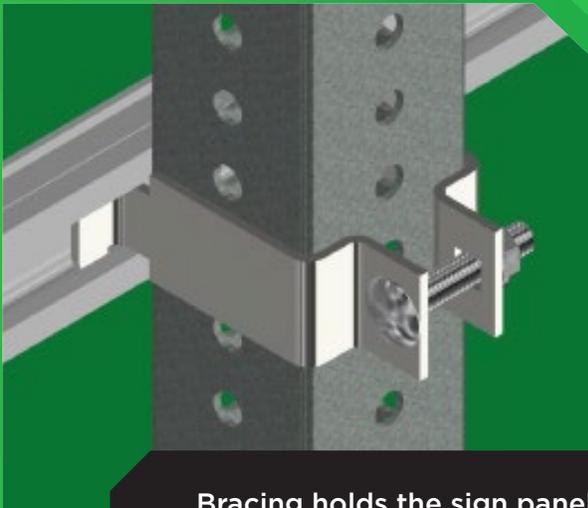
# TAKE CONTROL of Your Signage



Bracing can be mounted to the sign prior to erecting the sign or on pre-installed posts.



Sign and bracing can be adjusted horizontally and vertically while mounted.



Bracing holds the sign panel closer to the post than a Z-Bar.



Bracing can be used for any shape of sign panel.

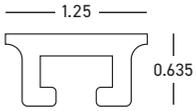


For more information, visit [www.x-sqrd.com/products/adjust-a-sign](http://www.x-sqrd.com/products/adjust-a-sign).

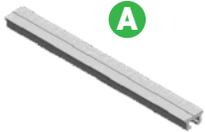
# ADJUST-A-SIGN

X<sup>2</sup>CESSORIES  
SQUARED

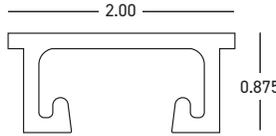
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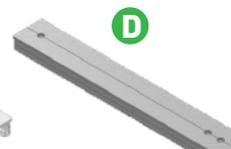
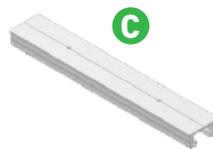
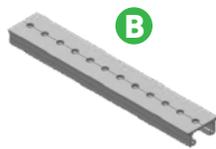
## 1.25" Hardware



- A ASB125**  
Hardware for ASB125  
also works with  
standard extruded  
sign panels.



## 2" Hardware



- B ASB200P1**   **C ASB200P6**   **D ASB200PC**   **E ASB200**



Adjust-A-Sign is designed to withstand wind loads per the AASHTO Standard Specifications for Highway Signs, Luminaires, and Traffic Signals.

FIG. 1

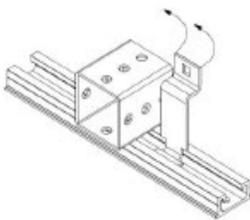
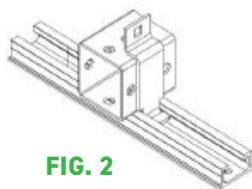
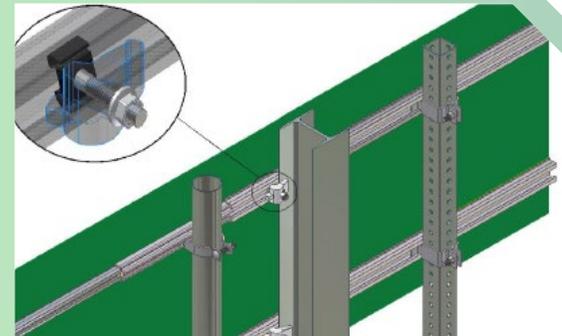


FIG. 2



Installation is simple using Adjust-A-Sign 1/4-turn brackets.



Adjust-A-Sign will mount on square, round, or beam posts. Brackets are available for flat panel or extruded panel signs.



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