

FLEXIBLE FACE RETAINERS SYSTEMS

Survey Company:

Survey Date:

Customer:

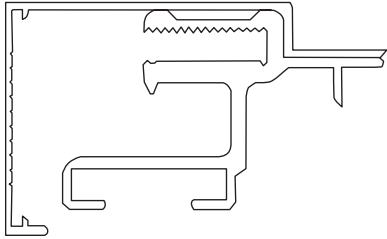
Surveyed By:

Site Address:

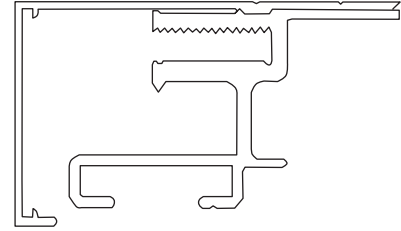
Contact on Site:

Notes: *All measurements to be in inches (1/8th Precision). "Please take photos of any electrical plate manufacturing stickers on existing sign".
"take photos around the section for site evaluation: How many other signs on the property? What kinds of other signs?
Any notes about the signs. Is the new sign replacing an existing sign? If yes, ask for relevant measurements.

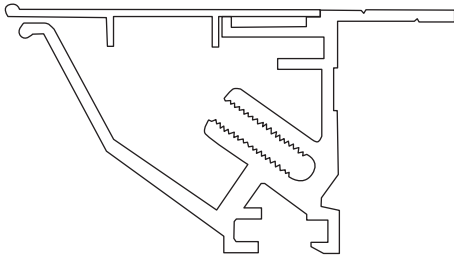
B7 EXTRUSION SYSTEM



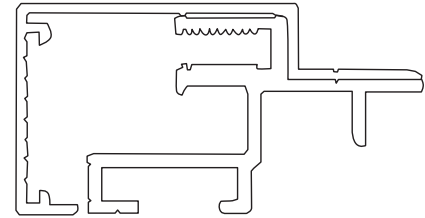
IMN-85672 (989442) WITH IMN-85673 (964567) AS COVER



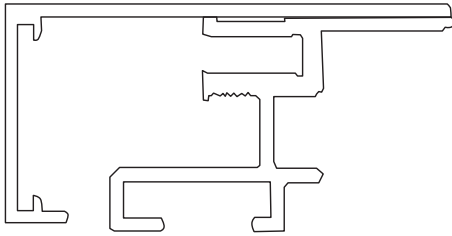
IMN-93898 (989439) WITH IMN-93897 (964575) AS COVER



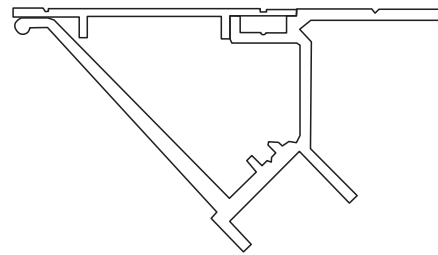
B9 EXTRUSION SYSTEM



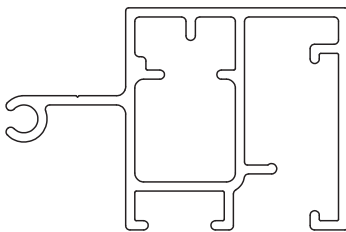
IMN-85674 WITH IMN-2 AS COVER



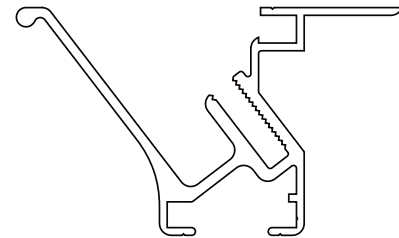
IMN-894649 (964212) WITH IMN-94651 (964574 AS COVER



1-1/2" RETAINER PART# 2053



PART - # R3F-10



If retainer system is different than those shown, please take photo of retainer and include it with the survey.

COMMON CLIP SYSTEMS

Survey Company:

Customer:

Site Address:

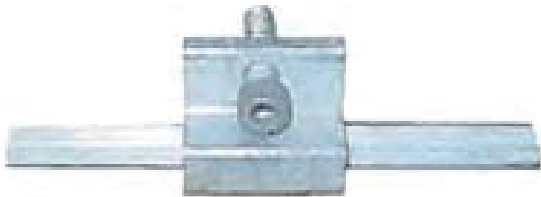
Survey Date:

Surveyed By:

Contact on Site:

Notes: *All measurements to be in inches (1/8th Precision). *Please take photos of any electrical plate manufacturing stickers on existing sign*. *take photos around the section for site evaluation: How many other signs on the property? What kinds of other signs? Any notes about the signs. Is the new sign replacing an existing sign? If yes, ask for relevant measurements.

SIGN-TECH



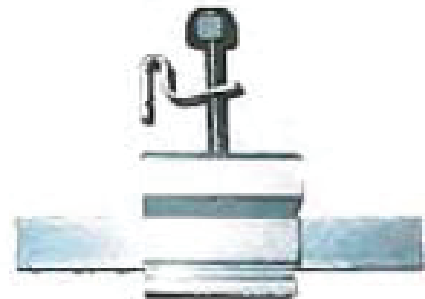
EMS



SIGN-TECH SPRING METAL CLIP



3M WEDGE CLAMP



SIGN-COMP



ABC CLIP



If clip system is different than those shown, please take photo of retainer and include it with the survey.

COMMON CLIP SYSTEMS

Survey Company:

Survey Date:

Customer:

Surveyed By:

Site Address:

Contact on Site:

Notes: *All measurements to be in inches (1/8th Precision). *Please take photos of any electrical plate manufacturing stickers on existing sign*.
*take photos around the section for site evaluation: How many other signs on the property? What kinds of other signs?
Any notes about the signs. Is the new sign replacing an existing sign? If yes, ask for relevant measurements.

PLEASE DRAW A SKETCH OF THE SIGN/LOCATION