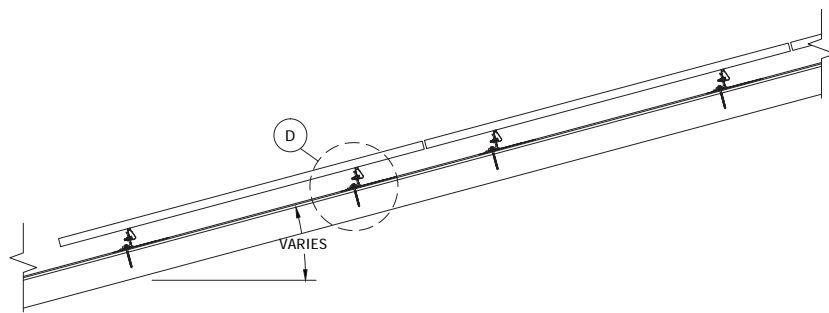
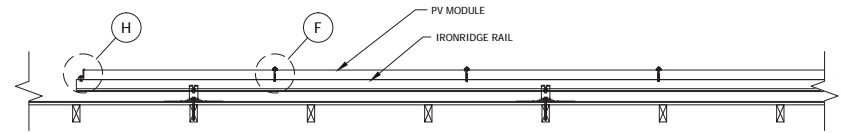


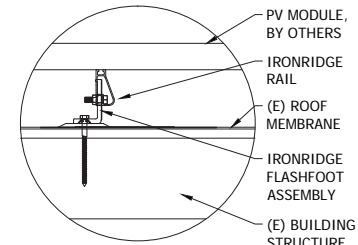
**A** PLAN VIEW, FLUSH MOUNT ON PITCHED ROOF  
Scale: 1" = 1'-0"



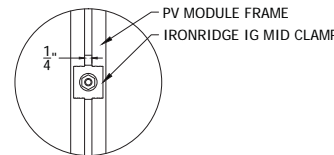
**B** SIDE VIEW, FLUSH MOUNT ON PITCHED ROOF  
Scale: 1" = 1'-0"



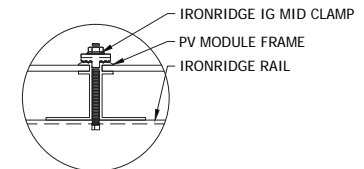
**C** FRONT VIEW, FLUSH MOUNT ON PITCHED ROOF  
Scale: 1" = 1'-0"



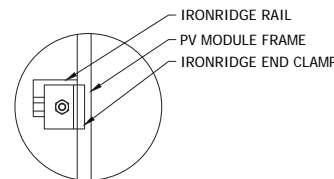
**D** STANDOFF DETAIL  
Scale: 3" = 1'-0"



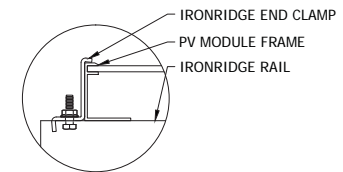
**E** DETAIL, MID CLAMP PLAN  
Scale: 6" = 1'-0"



**F** DETAIL, MID CLAMP FRONT  
Scale: 6" = 1'-0"



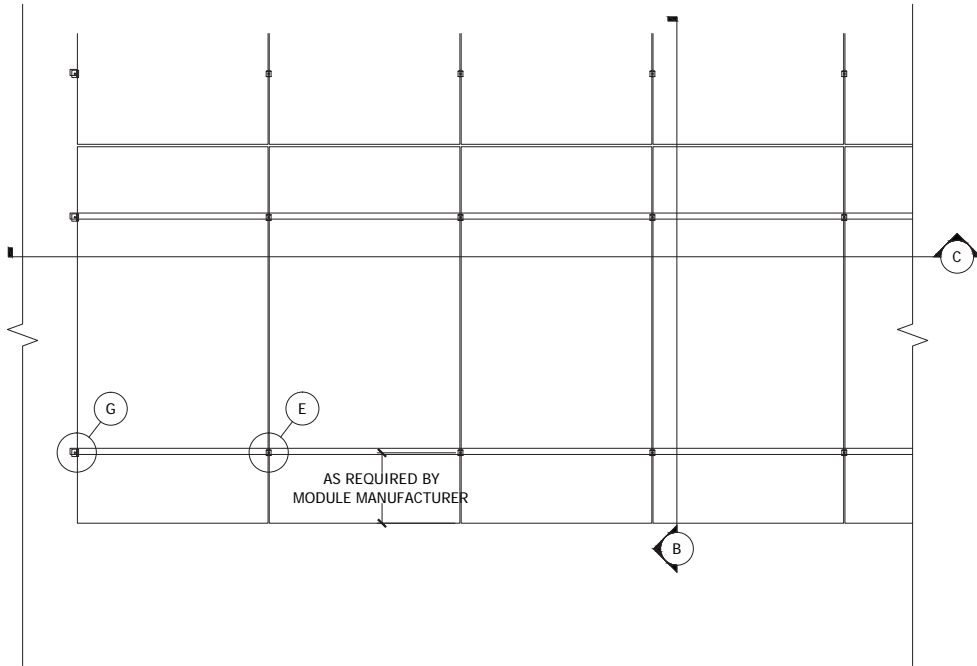
**G** DETAIL, END CLAMP PLAN  
Scale: 6" = 1'-0"



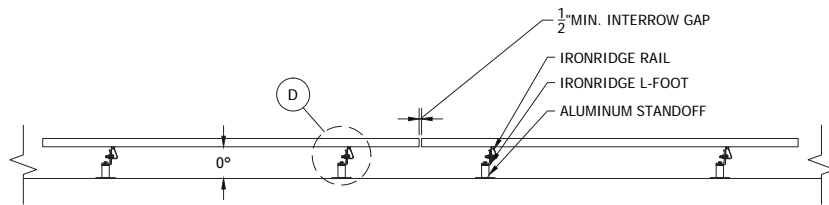
**H** DETAIL, END CLAMP FRONT  
Scale: 6" = 1'-0"

GENERAL NOTES  
• Roof's ability to withstand imposed loads to be determined by others

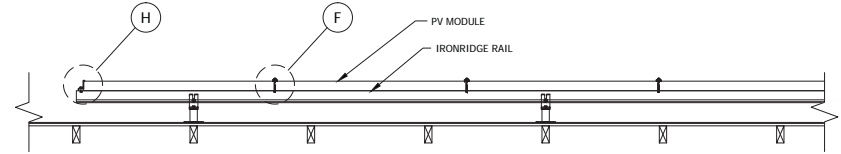
IRONRIDGE ROOF MOUNT SYSTEM DETAILS



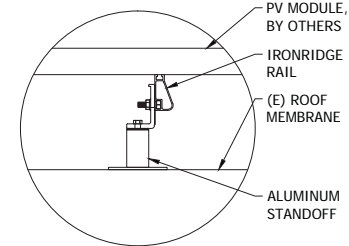
**A** PLAN VIEW, FLUSH MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



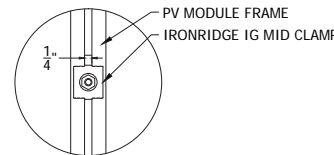
**B** SIDE VIEW, FLUSH MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



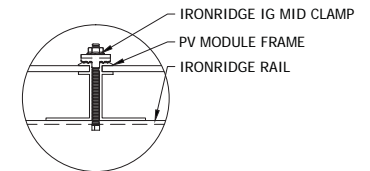
**C** FRONT VIEW, FLUSH MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



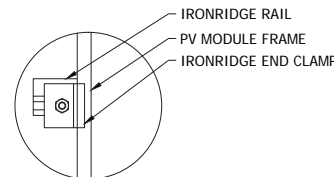
**D** STANDOFF DETAIL  
Scale: 3" = 1'-0"



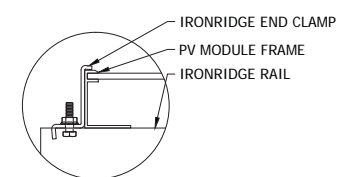
**E** DETAIL, MID CLAMP PLAN  
Scale: 6" = 1'-0"



**F** DETAIL, MID CLAMP FRONT  
Scale: 6" = 1'-0"



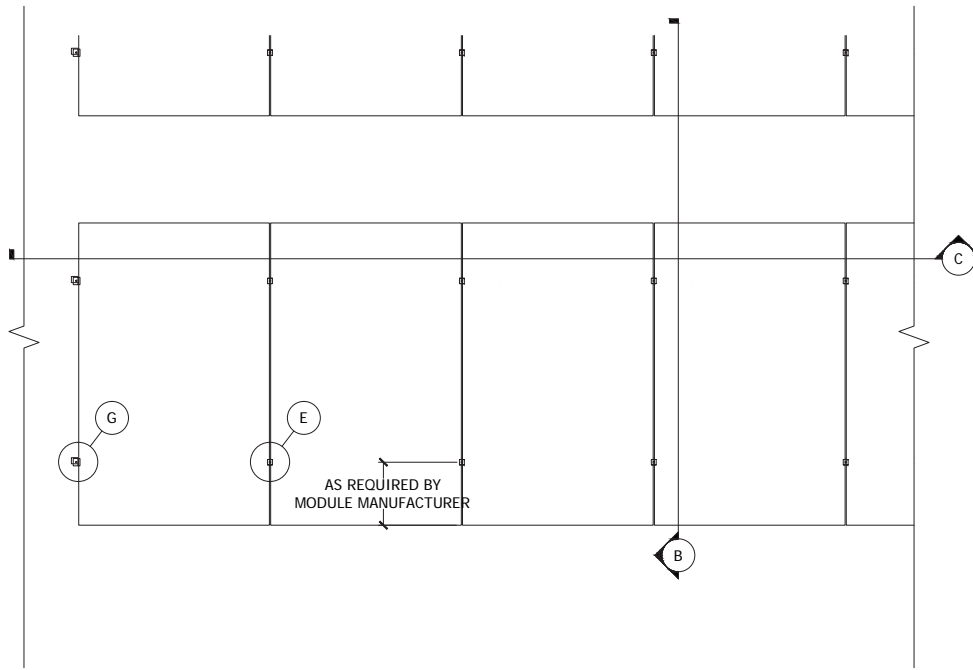
**G** DETAIL, END CLAMP PLAN  
Scale: 6" = 1'-0"



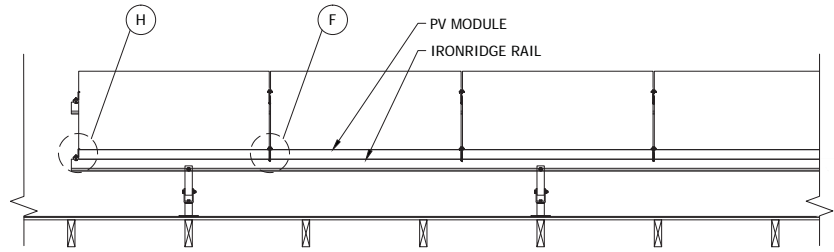
**H** DETAIL, END CLAMP FRONT  
Scale: 6" = 1'-0"

GENERAL NOTES  
• Roof's ability to withstand imposed loads to be determined by others

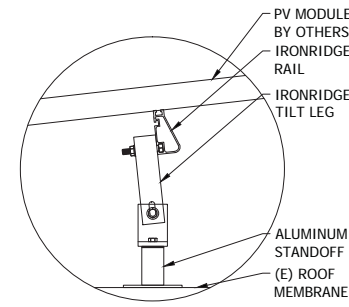
IRONRIDGE ROOF MOUNT SYSTEM DETAILS



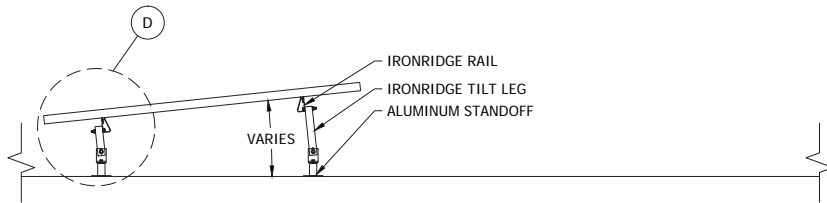
**A** PLAN VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



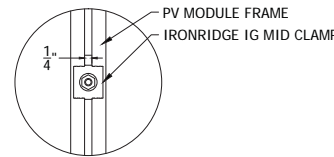
**C** FRONT VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



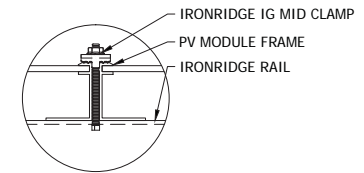
**D** STANDOFF DETAIL  
Scale: 3" = 1'-0"



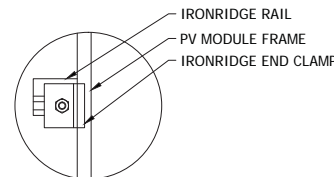
**B** SIDE VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



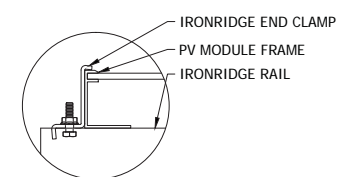
**E** DETAIL, MID CLAMP PLAN  
Scale: 6" = 1'-0"



**F** DETAIL, MID CLAMP FRONT  
Scale: 6" = 1'-0"



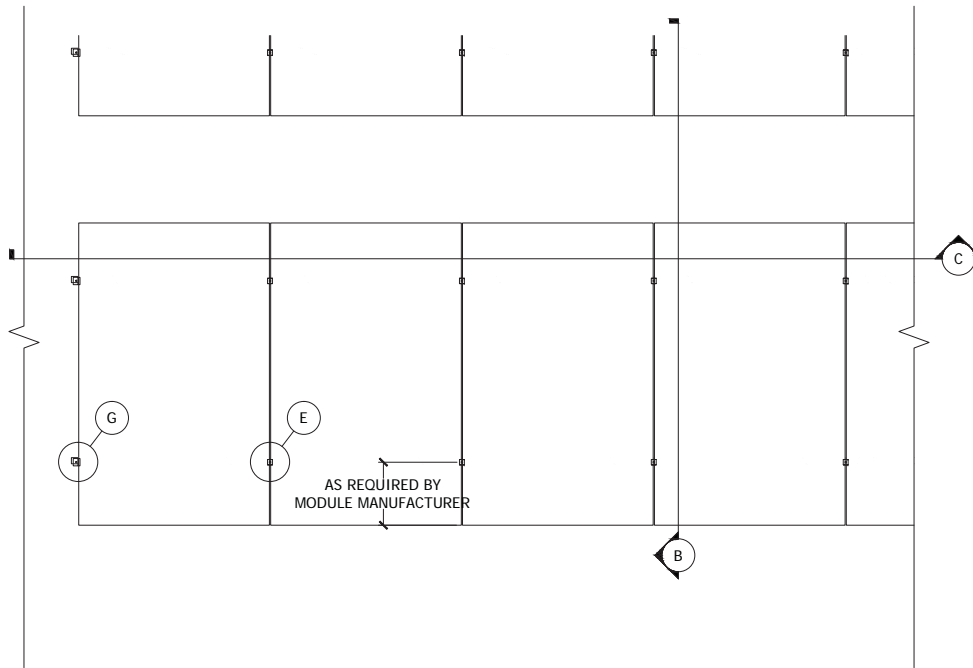
**G** DETAIL, END CLAMP PLAN  
Scale: 6" = 1'-0"



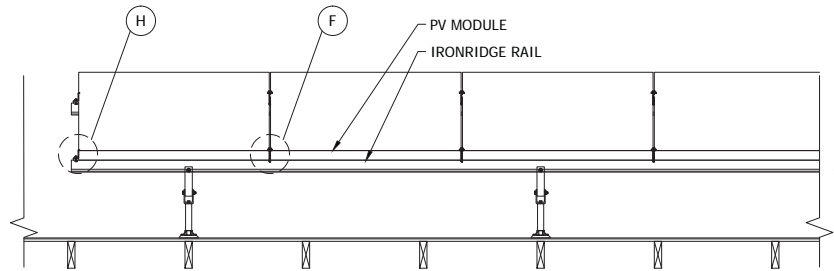
**H** DETAIL, END CLAMP FRONT  
Scale: 6" = 1'-0"

GENERAL NOTES  
• Roof's ability to withstand imposed loads to be determined by others

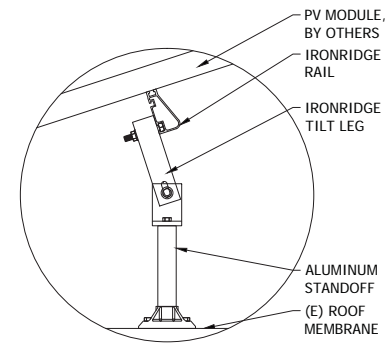
IRONRIDGE ROOF MOUNT SYSTEM DETAILS



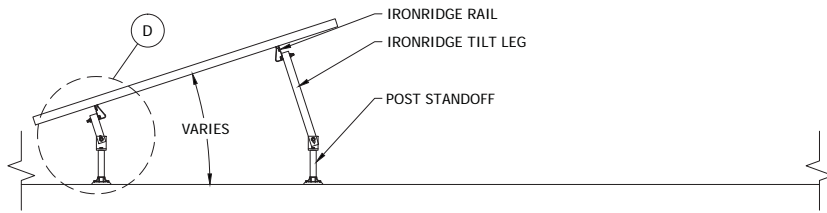
**A** PLAN VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



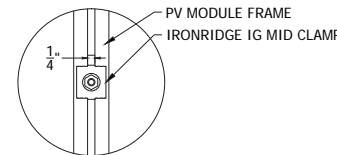
**C** FRONT VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



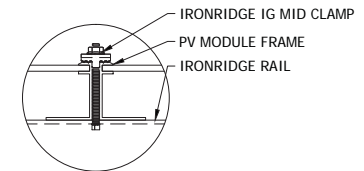
**D** STANDOFF DETAIL  
Scale: 3" = 1'-0"



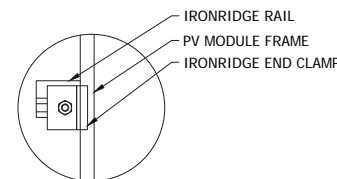
**B** SIDE VIEW, TILT MOUNT ON FLAT ROOF  
Scale: 1" = 1'-0"



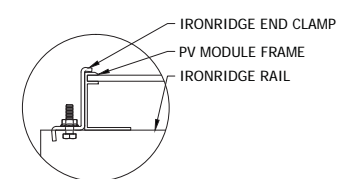
**E** DETAIL, MID CLAMP PLAN  
Scale: 6" = 1'-0"



**F** DETAIL, MID CLAMP FRONT  
Scale: 6" = 1'-0"



**G** DETAIL, END CLAMP PLAN  
Scale: 6" = 1'-0"



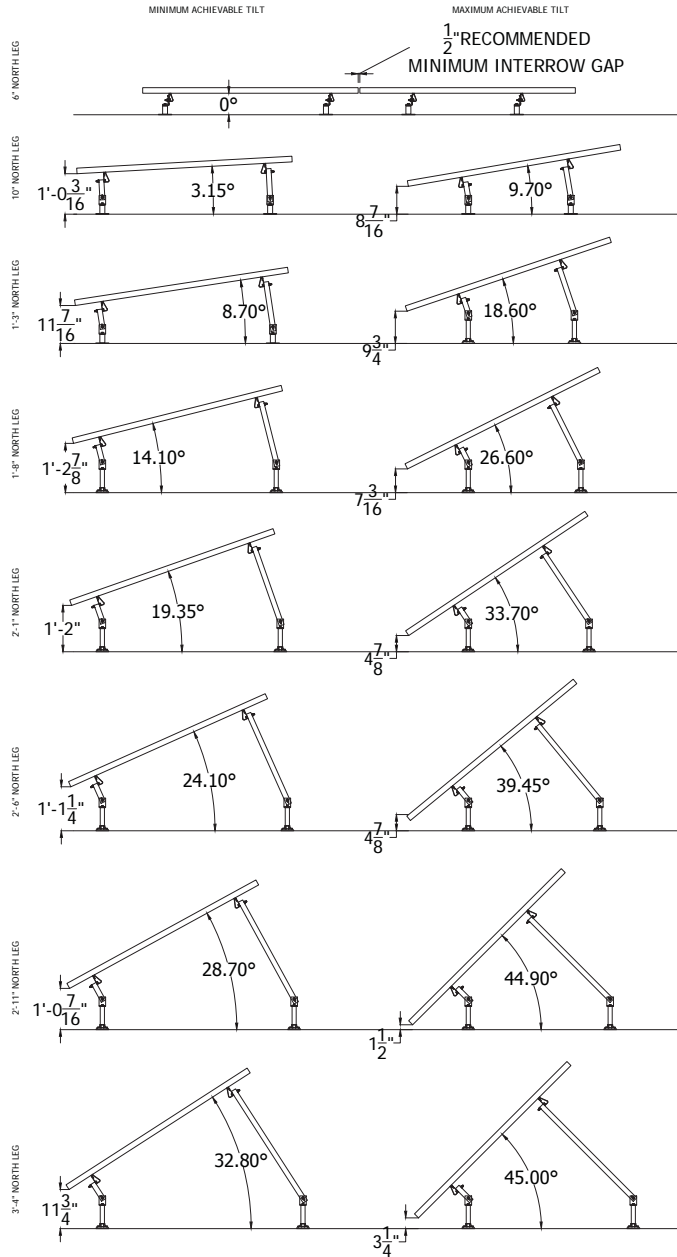
**H** DETAIL, END CLAMP FRONT  
Scale: 6" = 1'-0"

GENERAL NOTES  
• Roof's ability to withstand imposed loads to be determined by others

IRONRIDGE ROOF MOUNT SYSTEM DETAILS

36X24  
SHEET NO. 3  
DATE REVISION  
SHEET NO.

TILT LEG CONFIGURATIONS:  
 ACTUAL TILT RANGES AND CLEARANCES ABOVE ROOF WILL VARY BASED ON ACTUAL MODULE AND STANDOFF POST EMPLOYED, GENERIC 60-CELL (65") SHOWN BELOW  
 ALWAYS USE 6" SOUTH LEG



TILT LEG CONFIGURATIONS:  
 ACTUAL TILT RANGES AND CLEARANCES ABOVE ROOF WILL VARY BASED ON ACTUAL MODULE AND STANDOFF POST EMPLOYED, GENERIC 72-CELL (77") SHOWN BELOW  
 ALWAYS USE 6" SOUTH LEG

