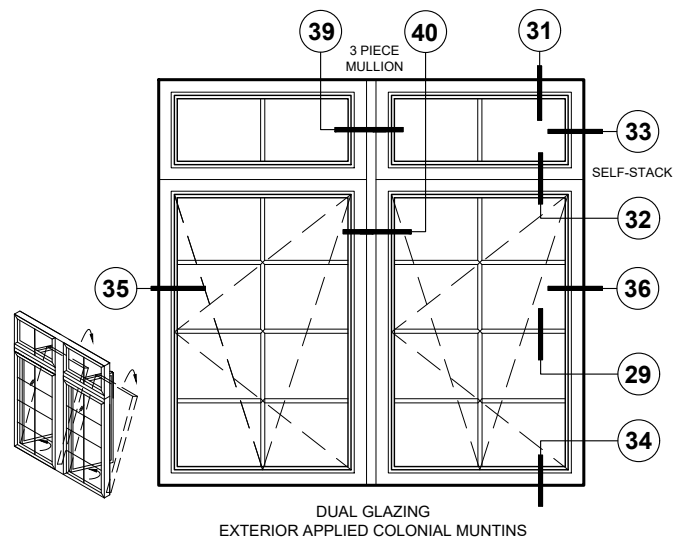
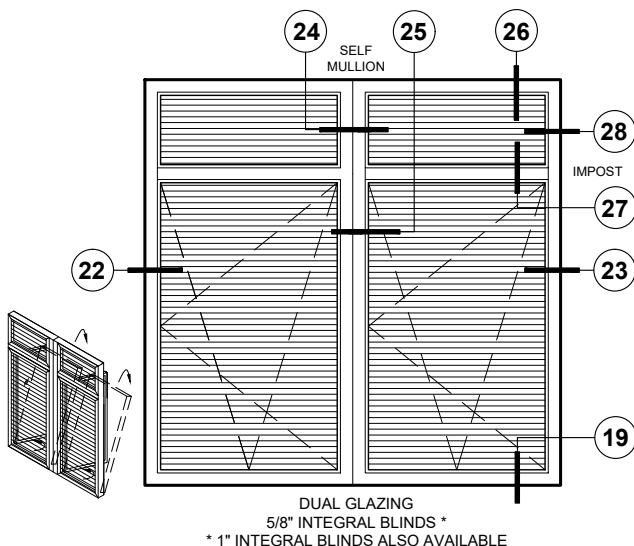
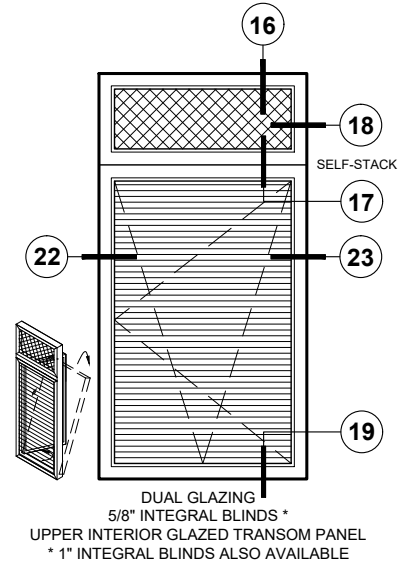
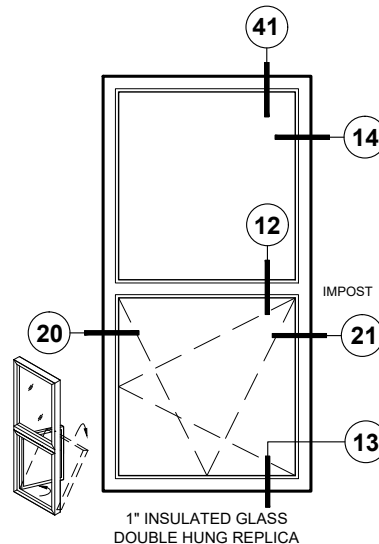
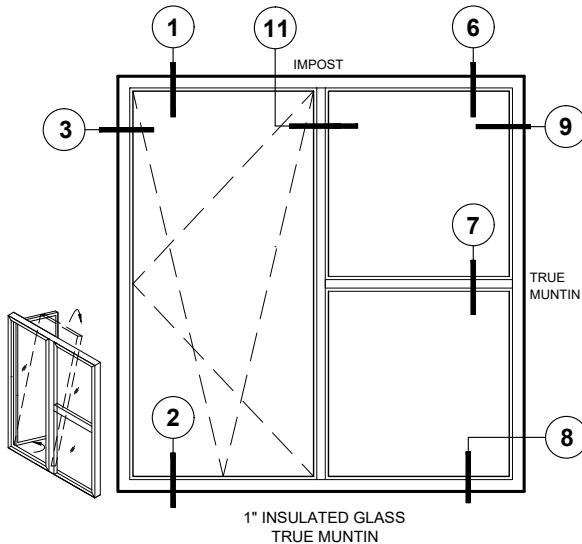
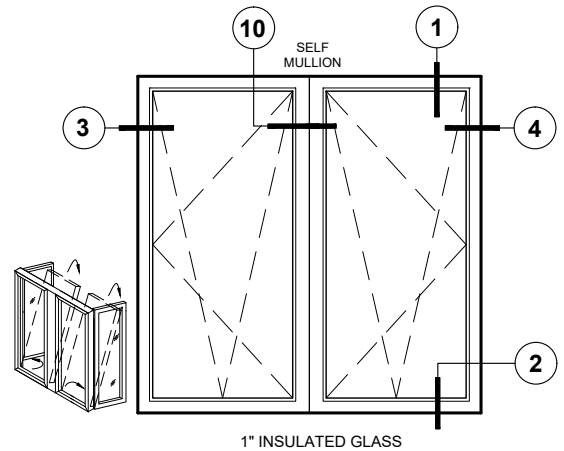
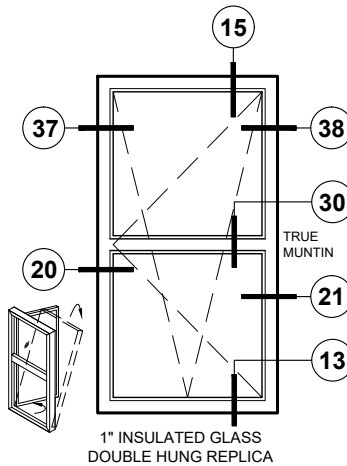
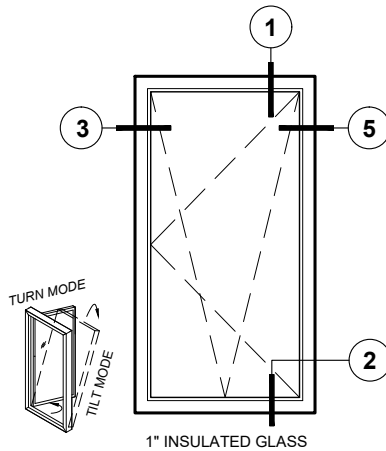


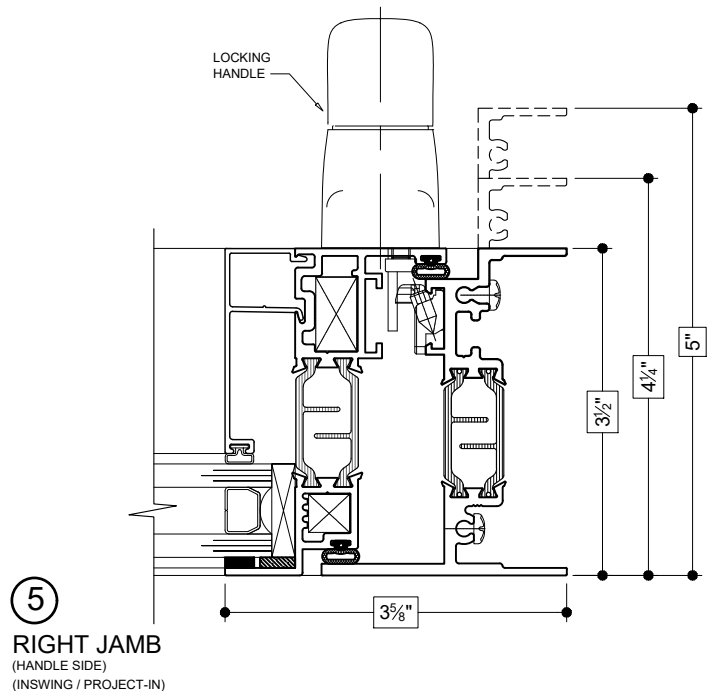
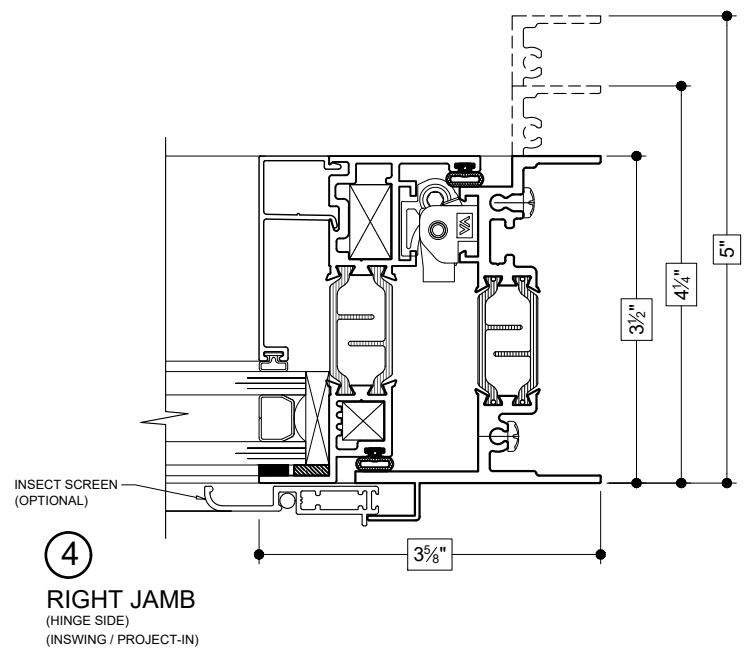
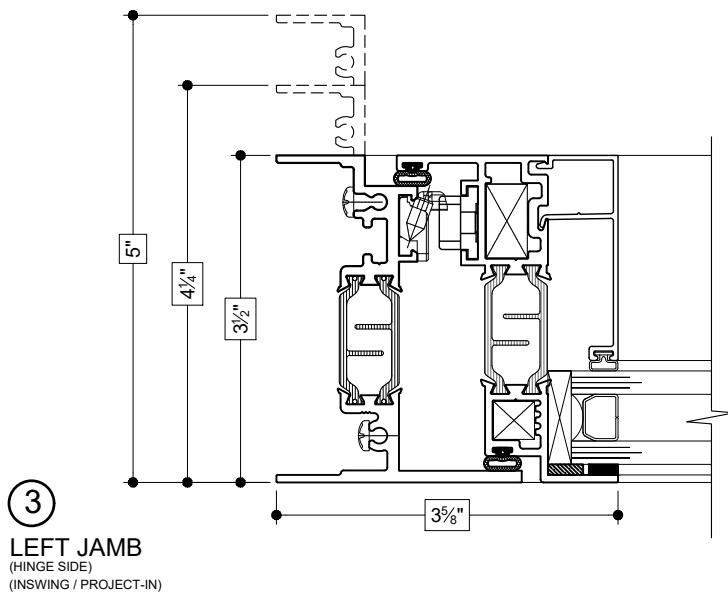
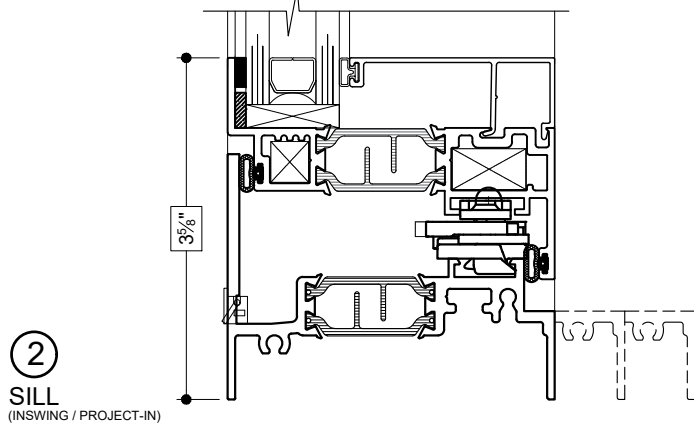
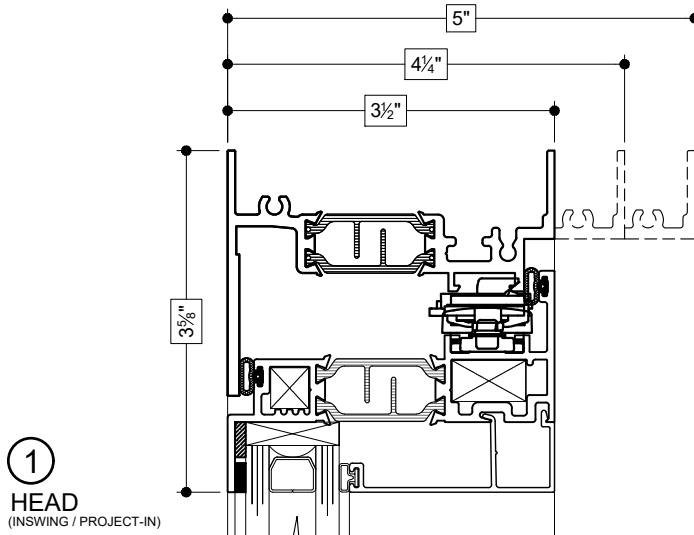
Details shown reflect the most commonly used configurations.
Contact AWM for additional details and/or assistance.

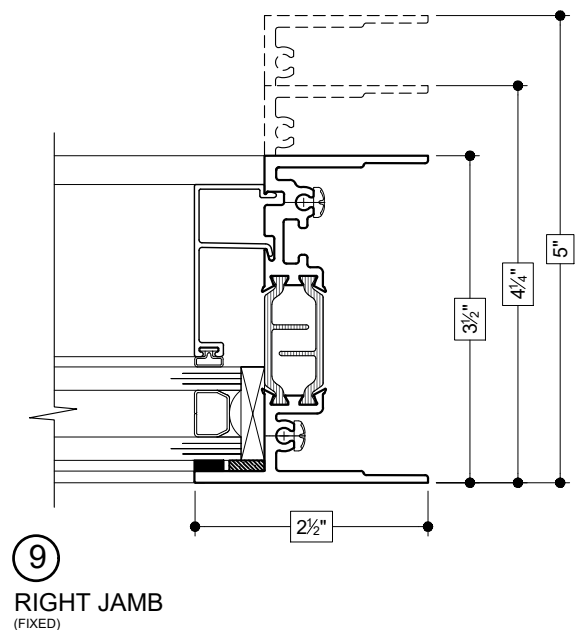
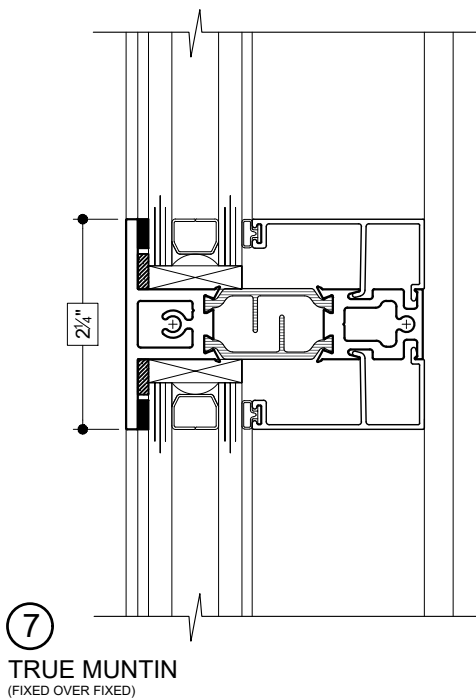
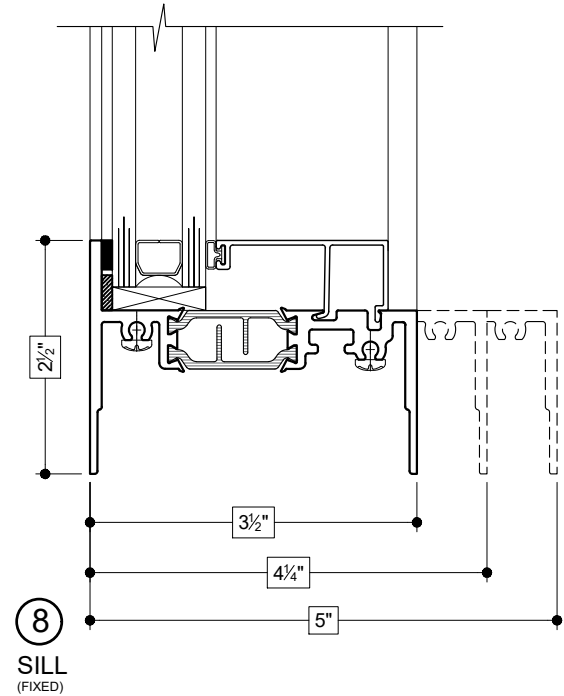
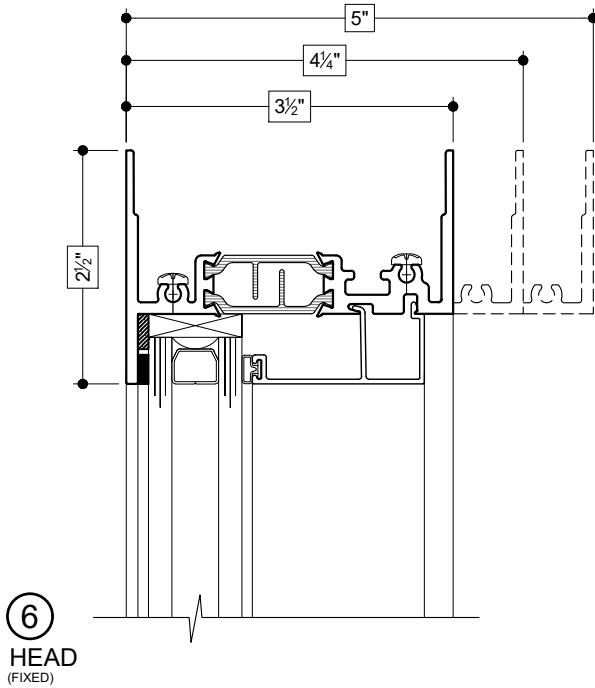
08/08/19

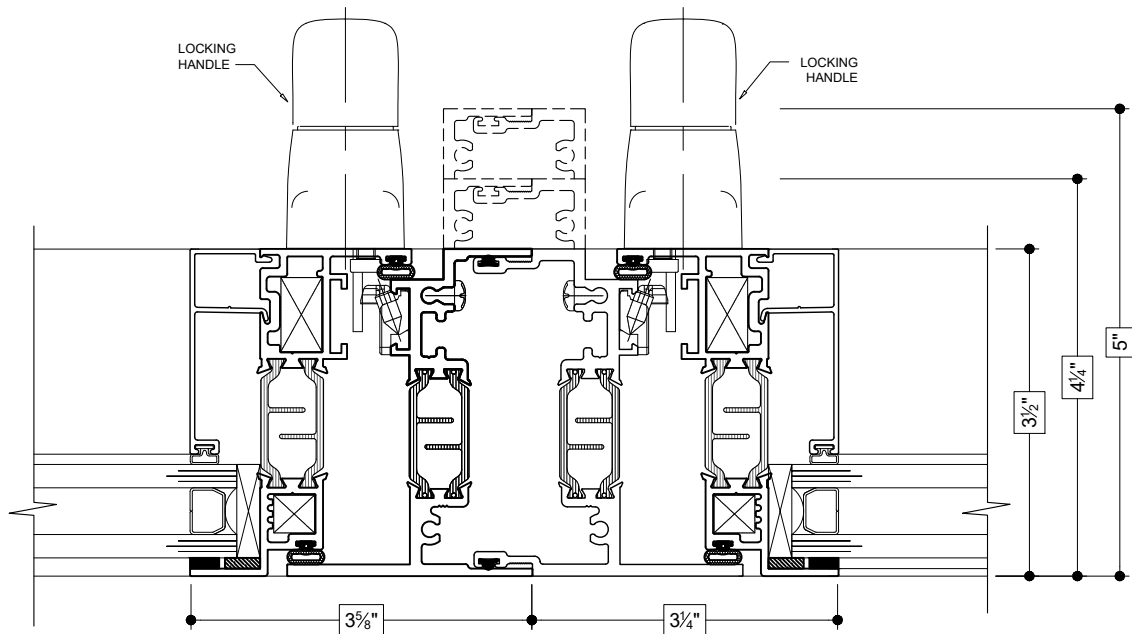


Details shown reflect the most commonly used configurations.
Contact AWM for additional details and/or assistance.

08/08/19



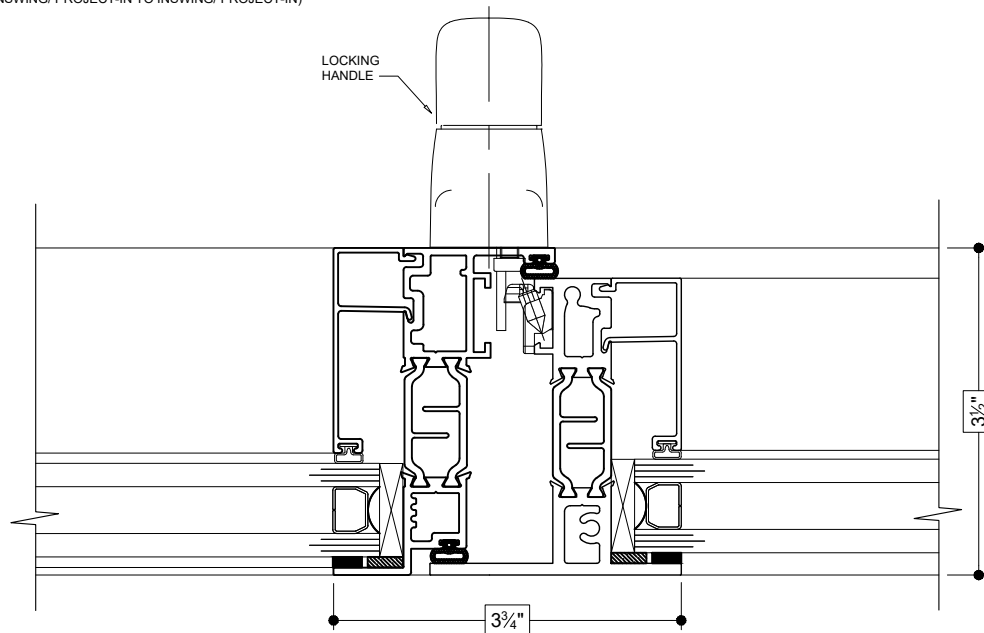




⑩

SELF MULLION

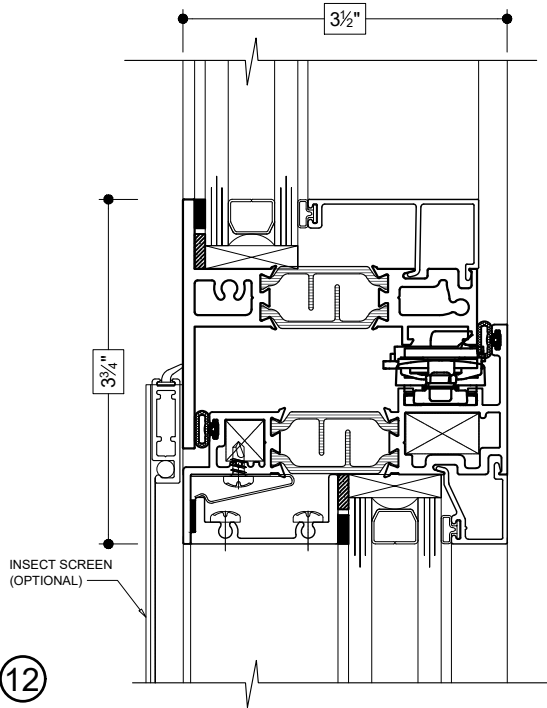
(HANDLE SIDE TO HANDLE SIDE)
(INSWING/ PROJECT-IN TO INSWING/ PROJECT-IN)



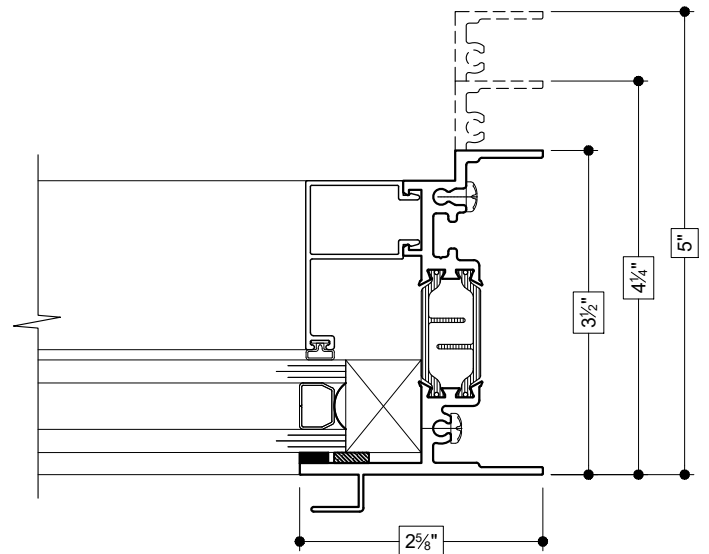
⑪

IMPOST

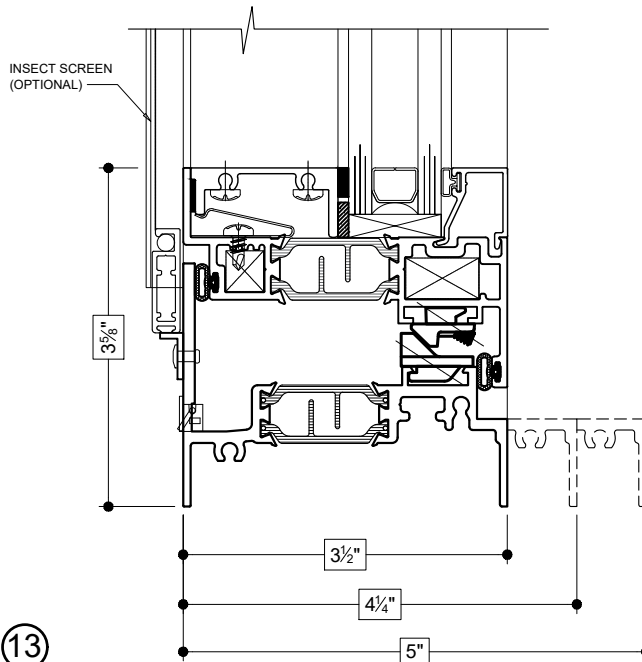
(HANDLE SIDE)
(INSWING/ PROJECT-IN TO FIXED)



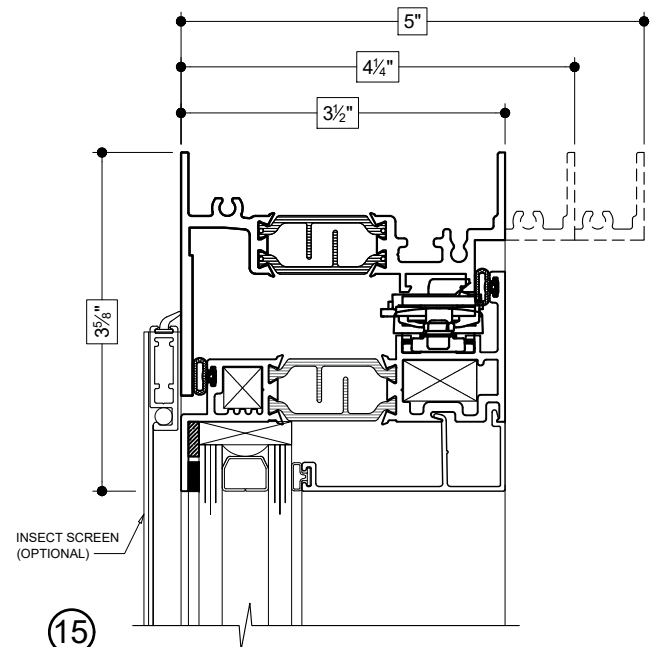
12
IMPOST - OFFSET
(FIXED OVER INSWING / PROJECT-IN)



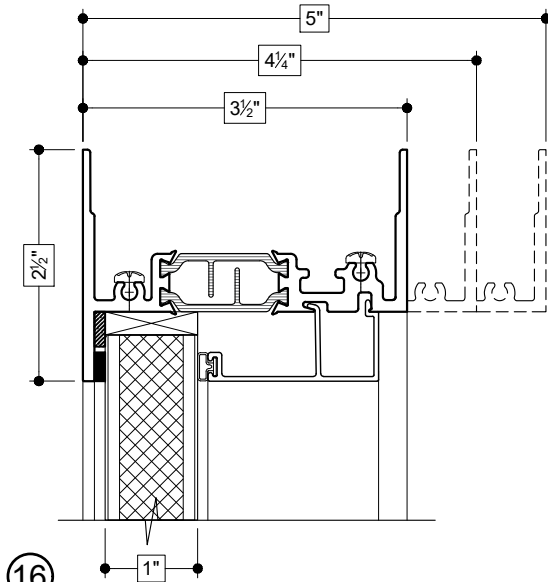
14
RIGHT JAMB - OFFSET
(FIXED)



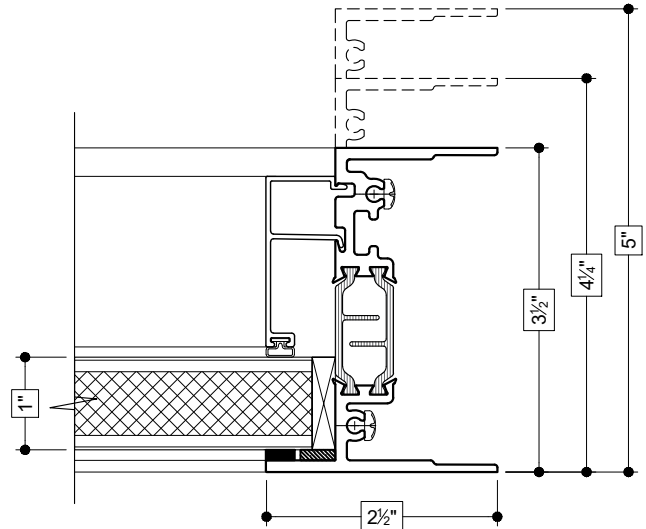
13
SILL - OFFSET
(INSWING / PROJECT-IN)



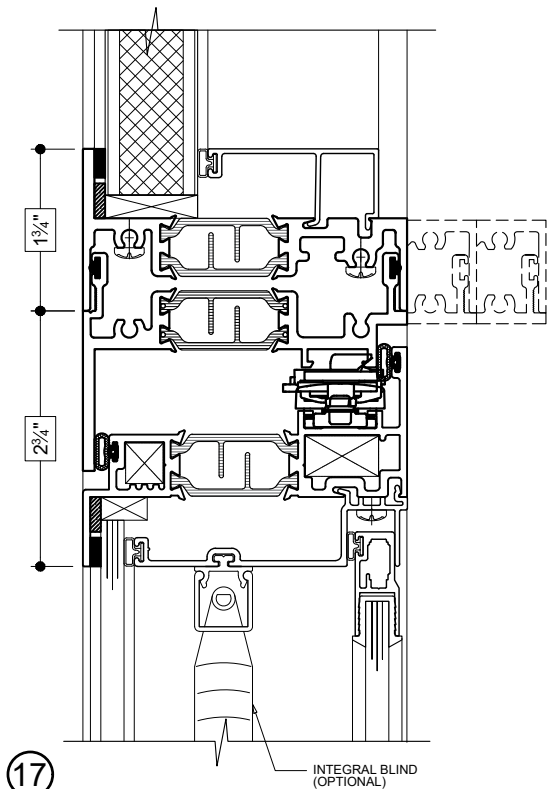
15
HEAD - OFFSET
(INSWING / PROJECT-IN)



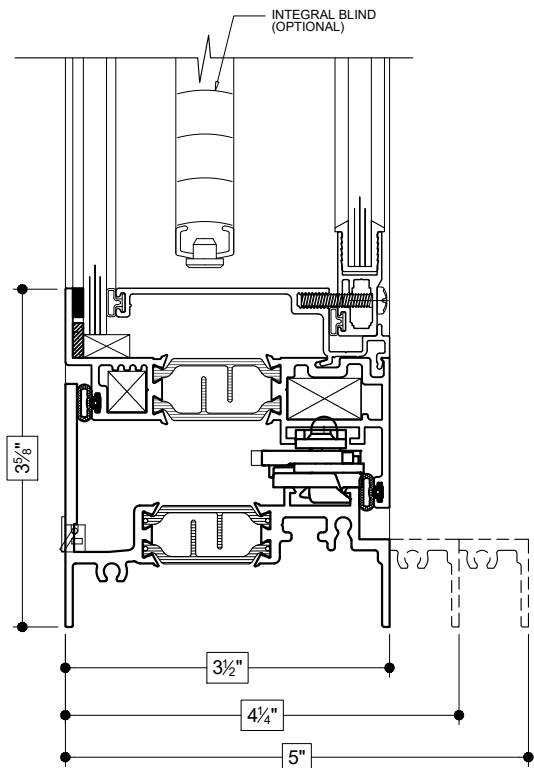
16
HEAD
(FIXED PANEL)



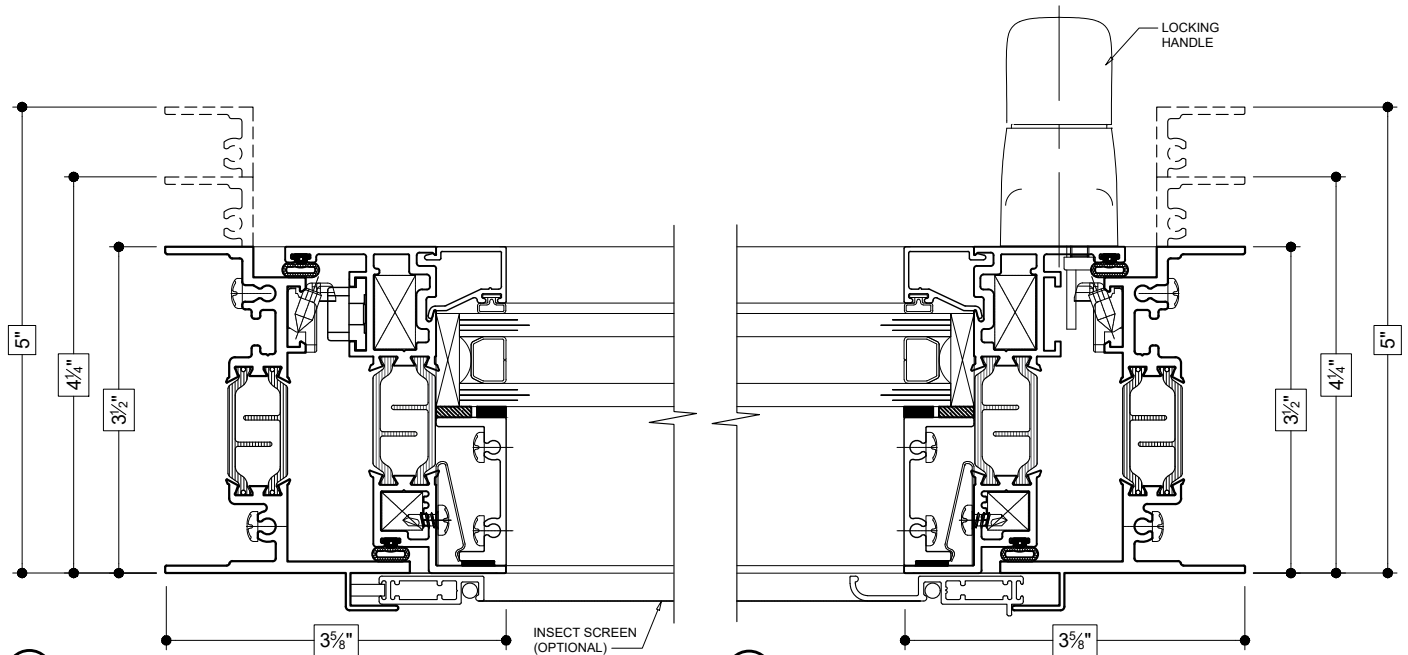
18
RIGHT JAMB
(FIXED)



17
SELF-STACK
(FIXED OVER INSWING / PROJECT-IN)

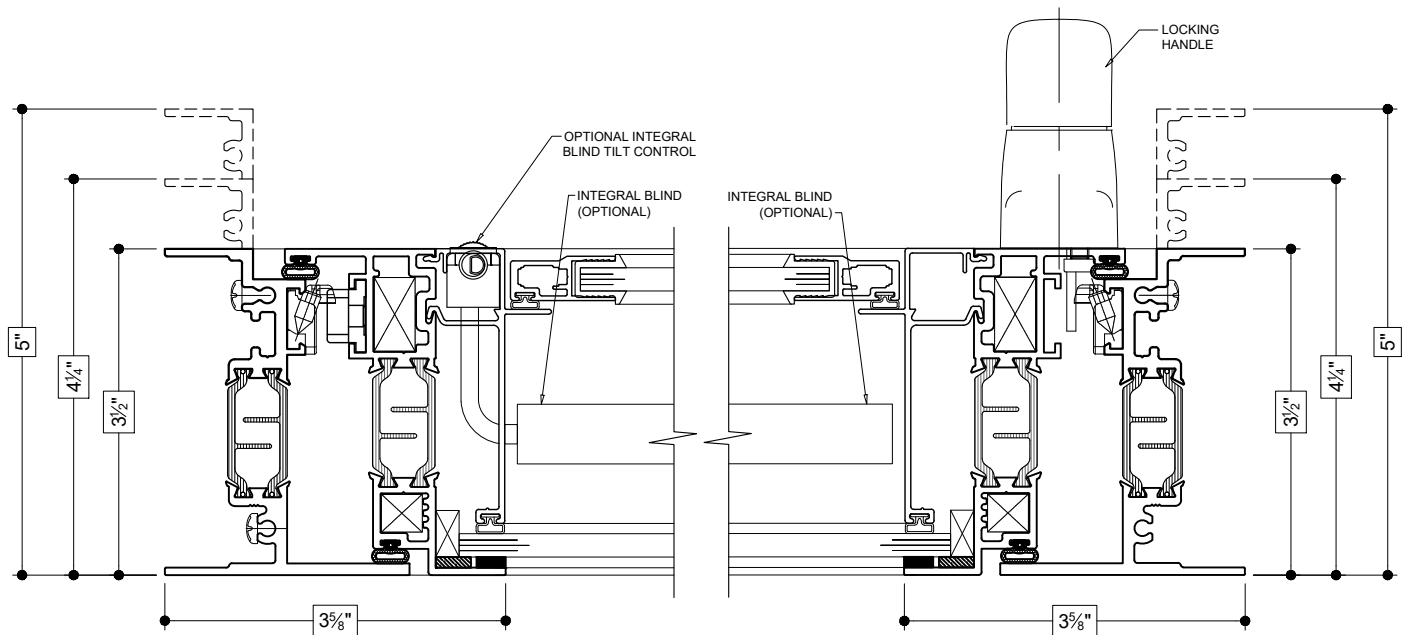


19
SILL
(INSWING / PROJECT-IN)



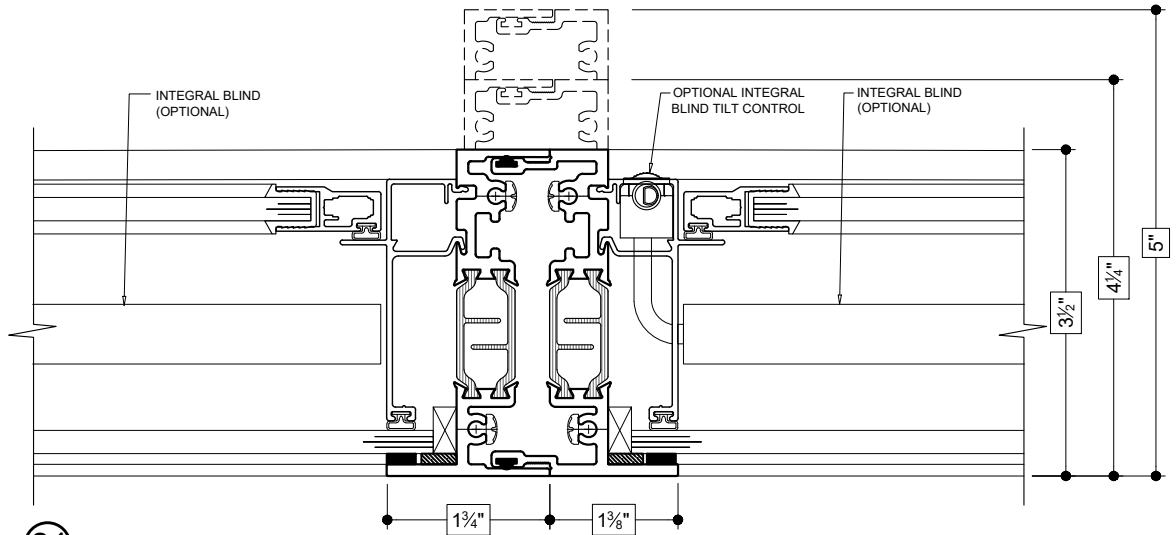
20
LEFT JAMB - OFFSET
(HINGE SIDE)
(INSWING / PROJECT-IN)

21
RIGHT JAMB - OFFSET
(HANDLE SIDE)
(INSWING / PROJECT-IN)



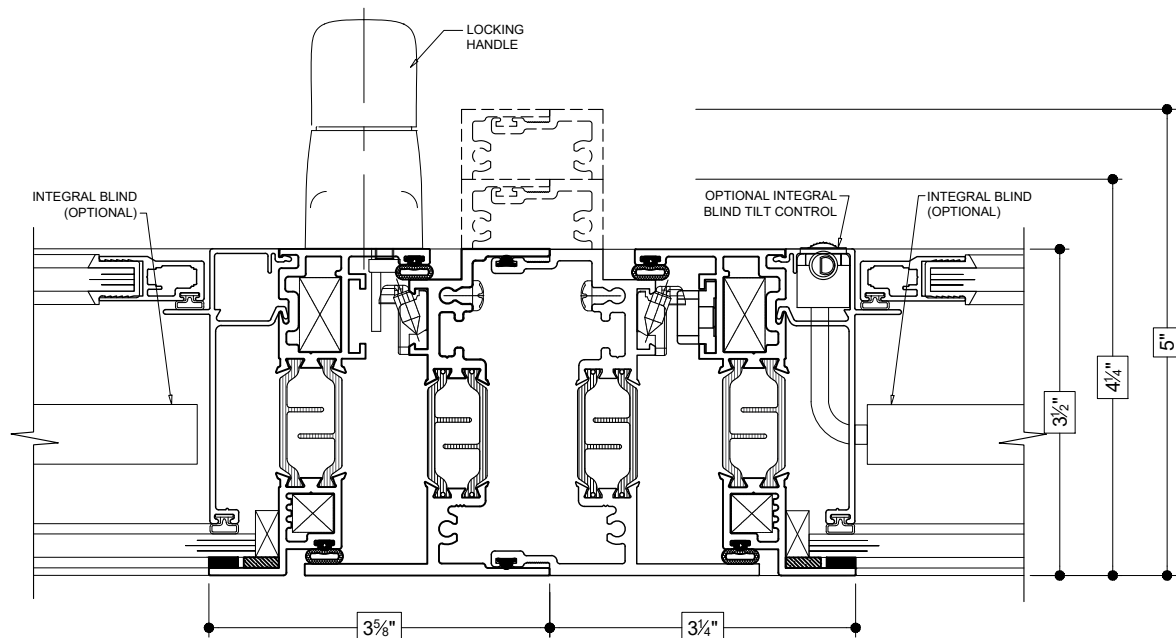
22
LEFT JAMB
(HINGE SIDE)
(INSWING / PROJECT-IN)

23
RIGHT JAMB
(HANDLE SIDE)
(INSWING / PROJECT-IN)



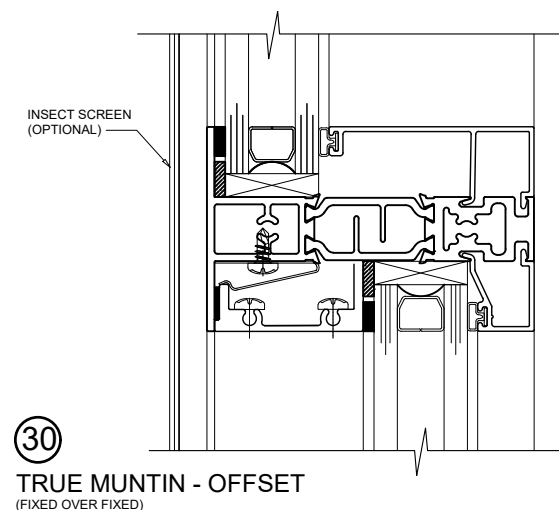
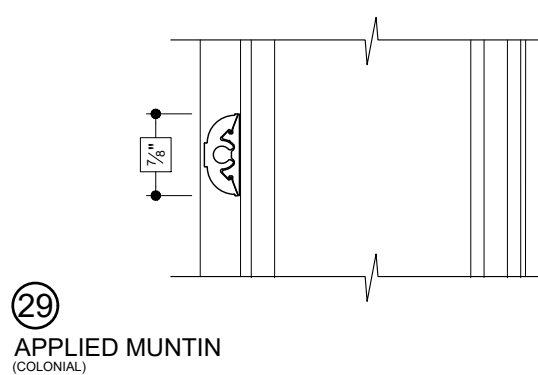
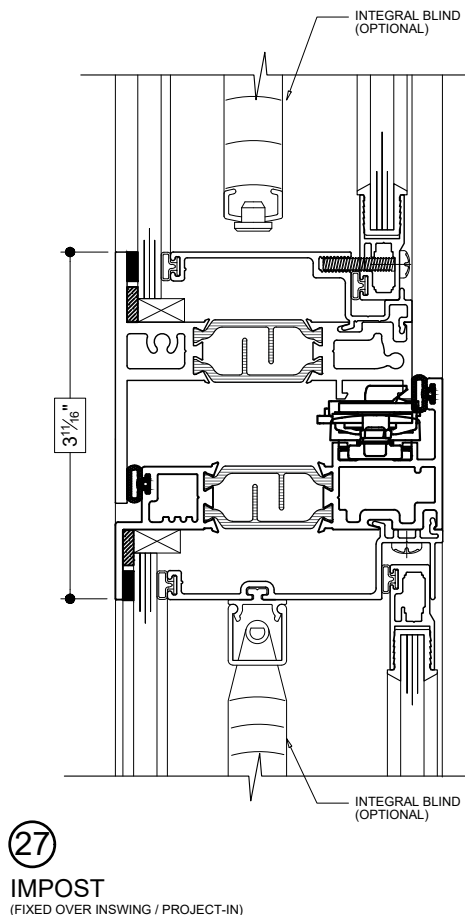
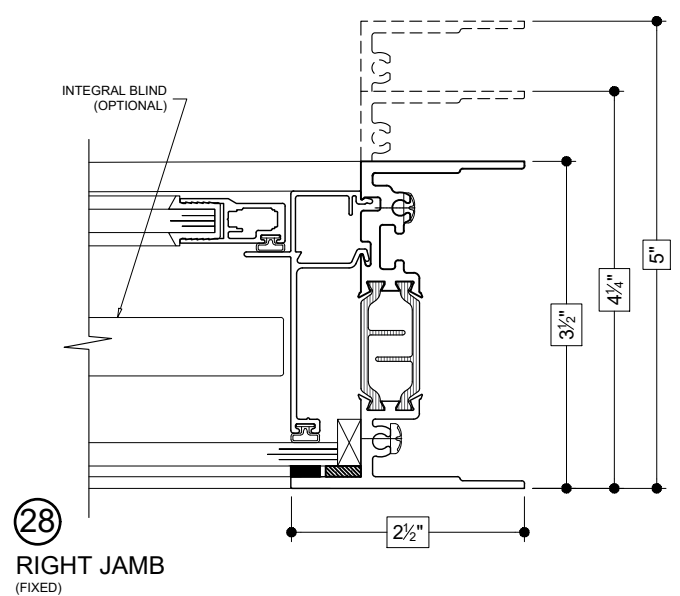
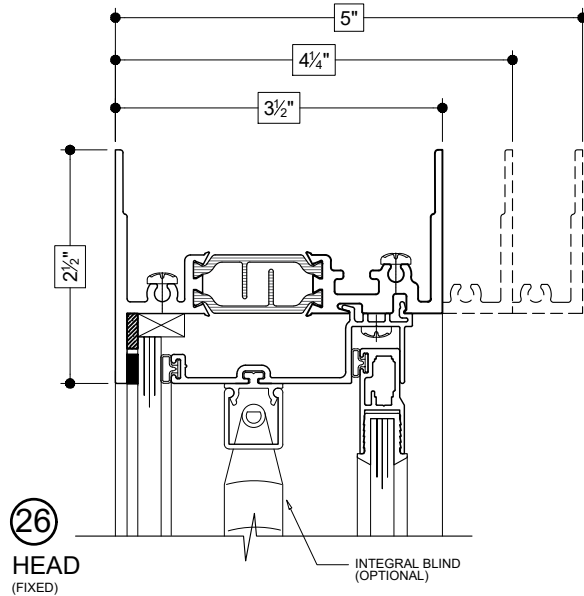
24

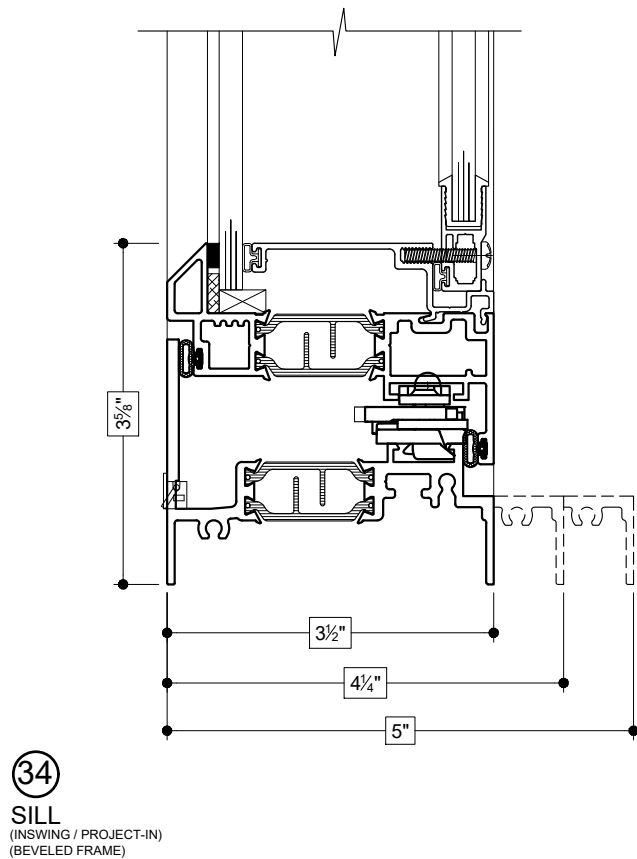
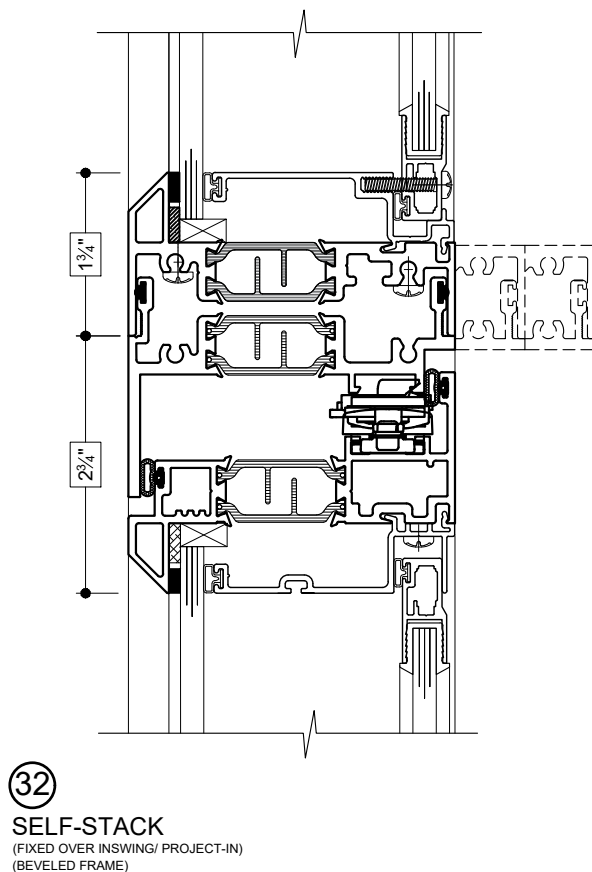
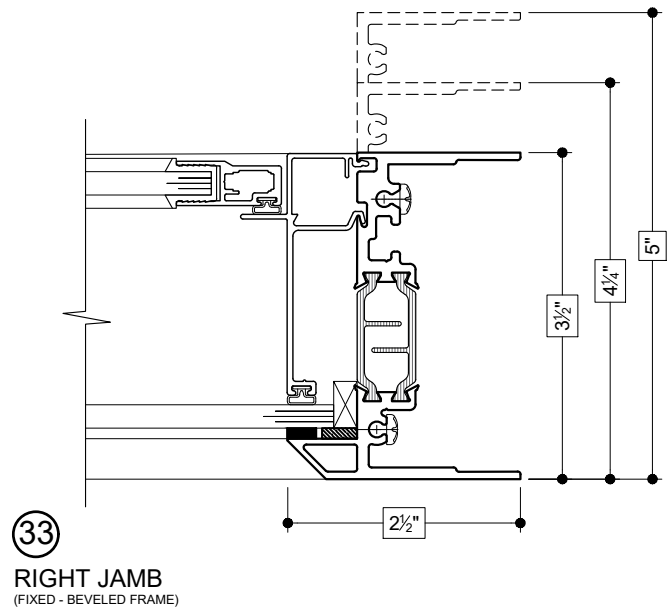
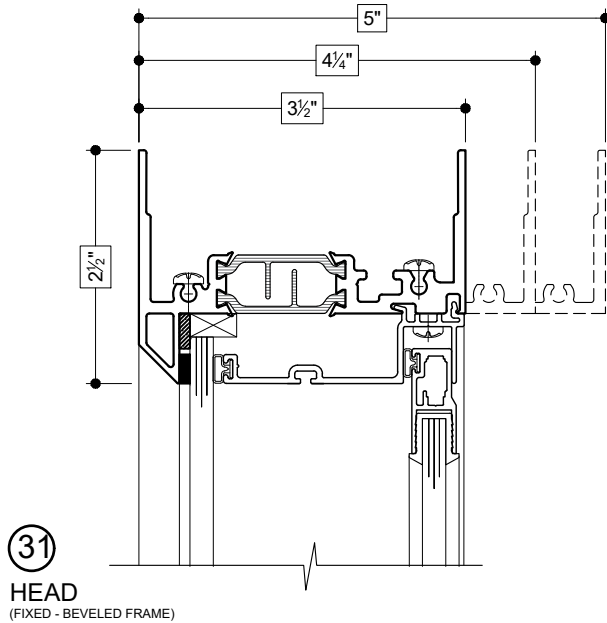
SELF-MULLION
(FIXED TO FIXED)

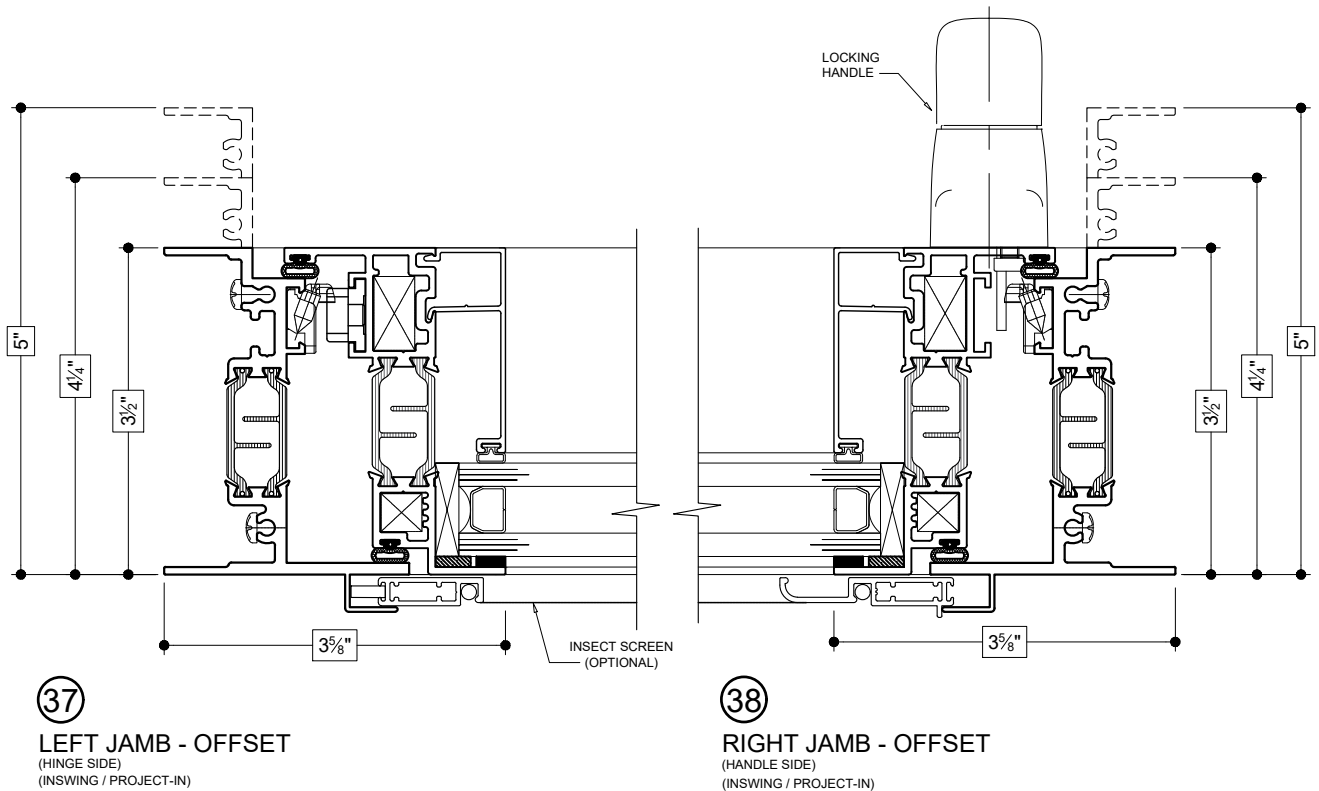
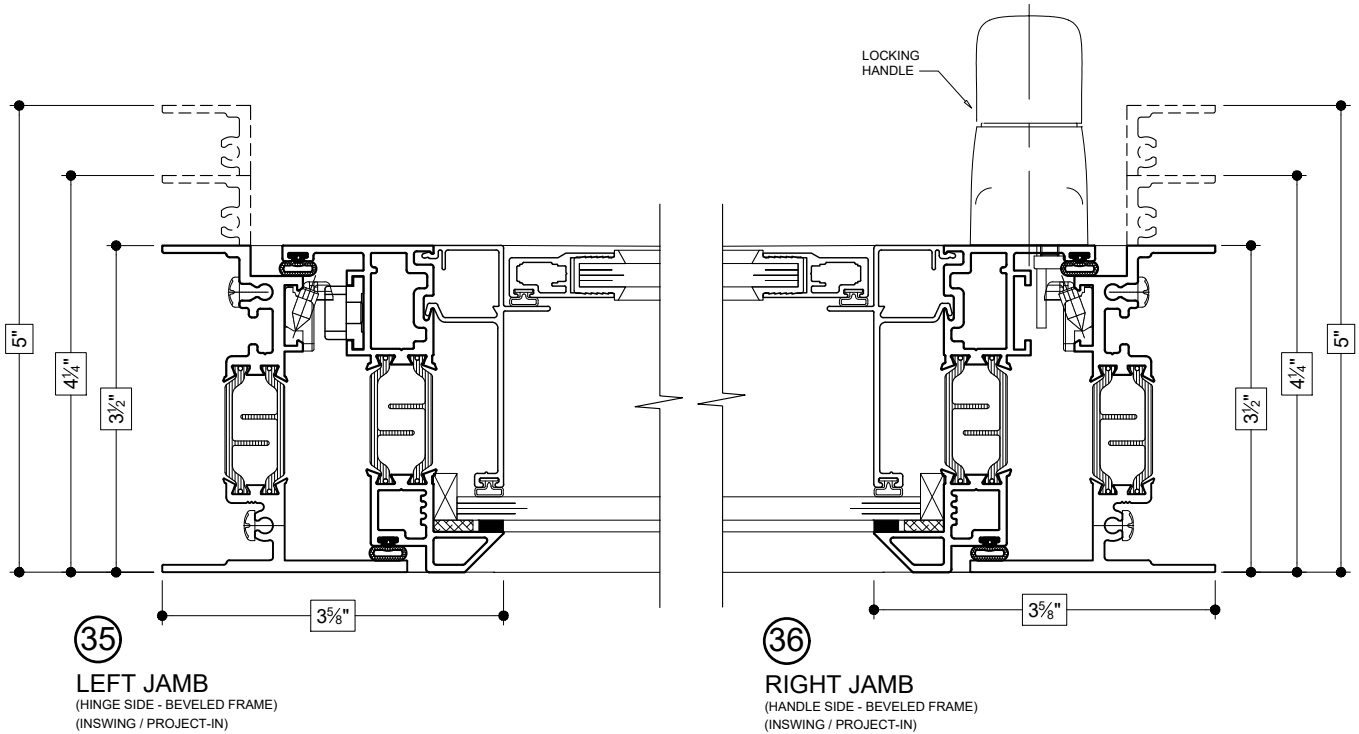


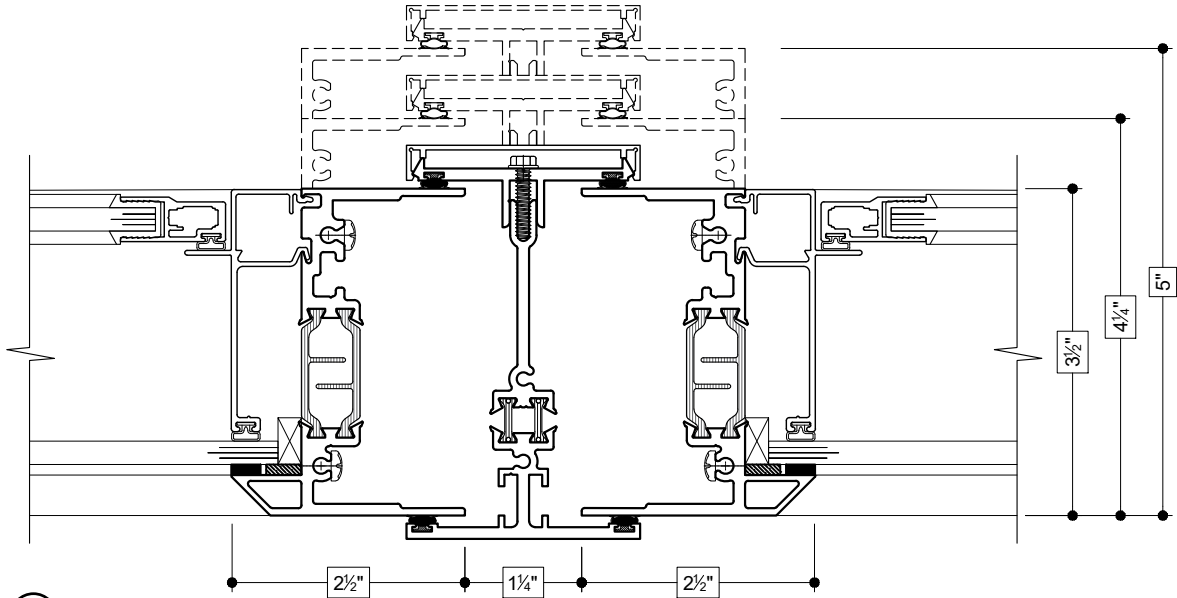
25

SELF-MULLION
(HANDLE SIDE TO HINGE SIDE)
(INSWING / PROJECT-IN TO INSWING / PROJECT-IN)



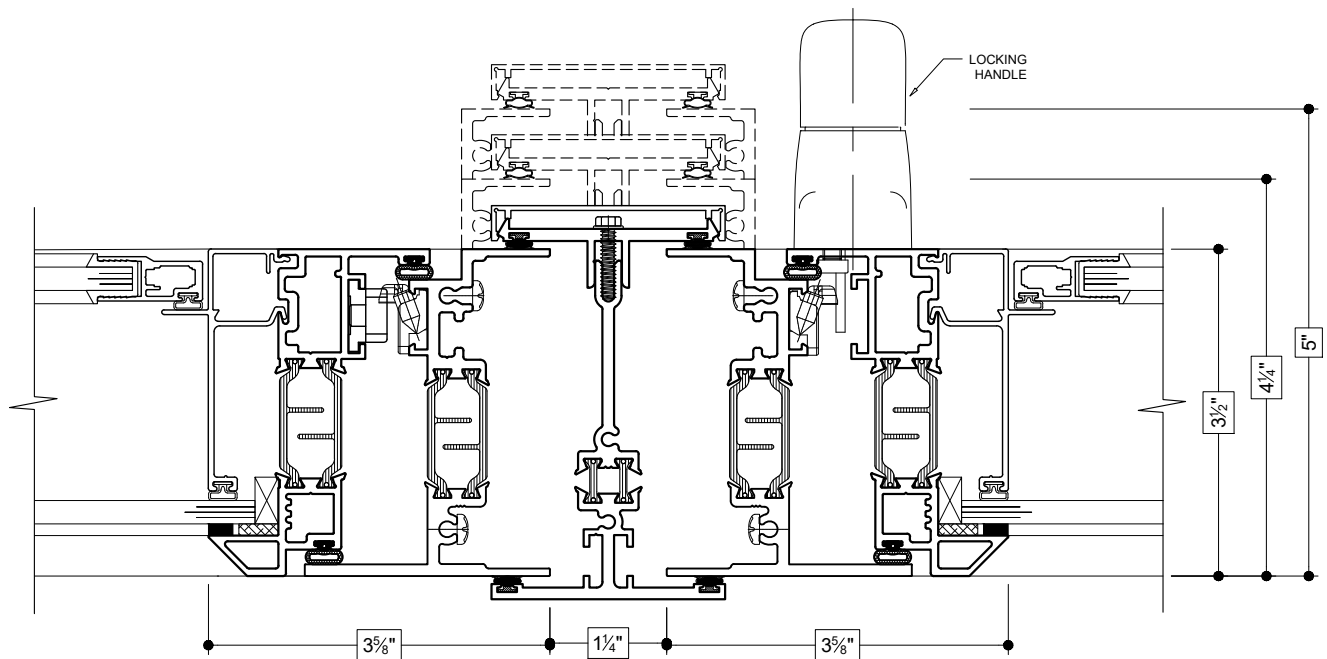






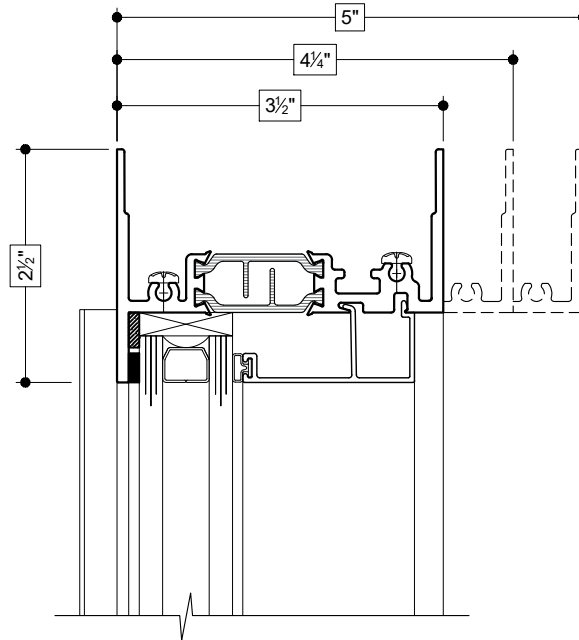
(39)

3-PIECE MULLION
(FIXED TO FIXED)
(BEVELED FRAME)



(40)

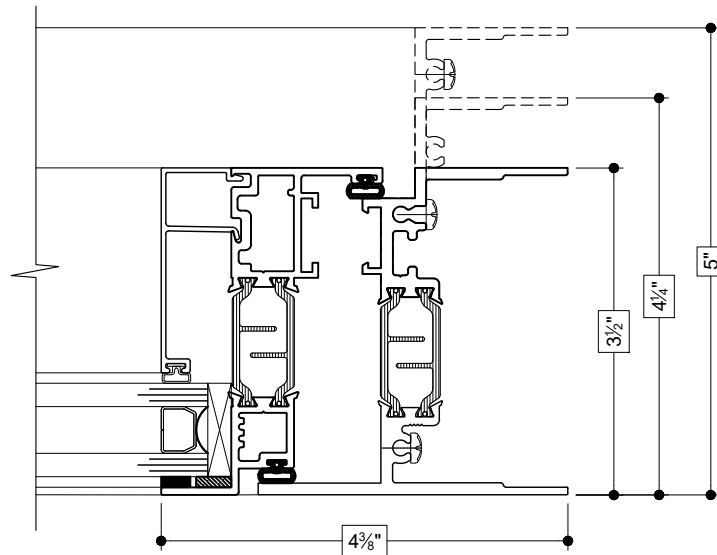
3-PIECE MULLION
(INSWING / PROJECT-IN TO INSWING / PROJECT-IN)
(BEVELED FRAME)



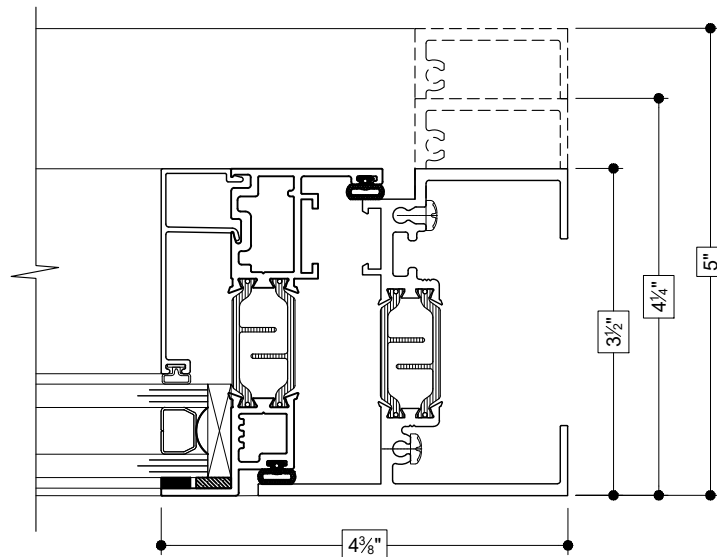
④1

HEAD - OFFSET
(FIXED)

OPTIONAL FRAME



RIGHT JAMB



RIGHT JAMB