

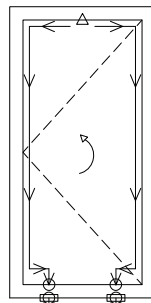
△ = 1/8" DIA EQUAL PRESSURE HOLE
 (CENTER LINE OF TOP HORIZONTAL)

○ = 1/4" DIA WEEP HOLE
 (APPROX 3" FROM EDGE)

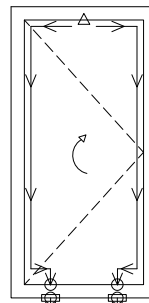
□ = FACE MOUNTED WEEP
 (APPROX 3" FROM EDGE)

⊗ = WEEP OPTIONS: HOLE TO
 WEEP INTO SUBSILL, OR FACE
 MOUNTED WEEP IF NO SUBSILL
 (APPROX 3" FROM EDGE)

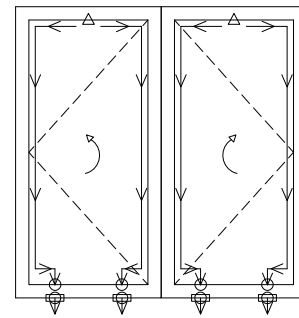
DRY GLAZED VENTS WEEP
 INTO STANDARD WEEPING
 SYSTEM OF OUTSIDE FRAME



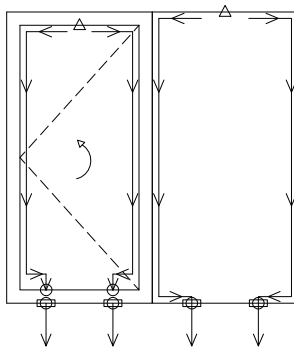
X61



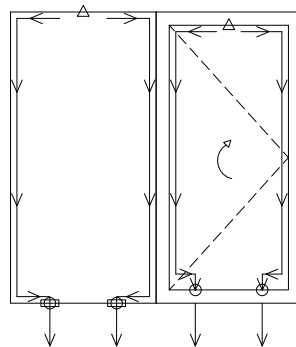
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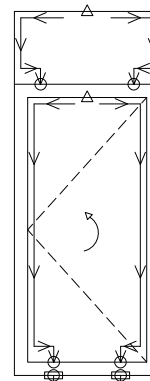
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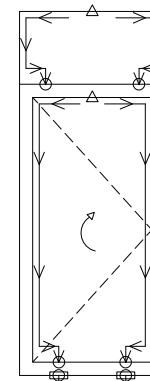
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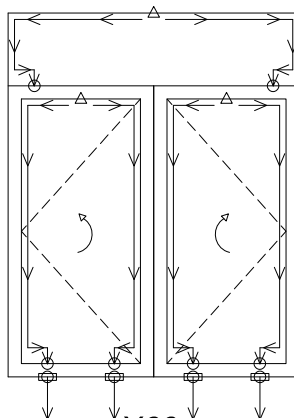
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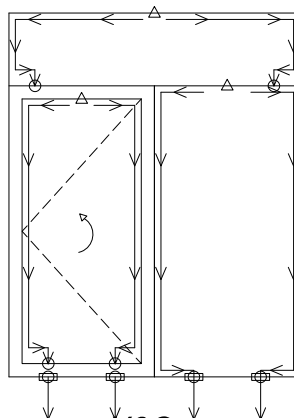
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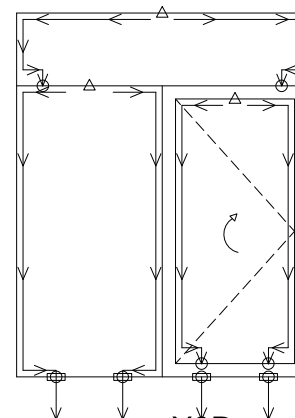
X68



X69



X9C



X9D

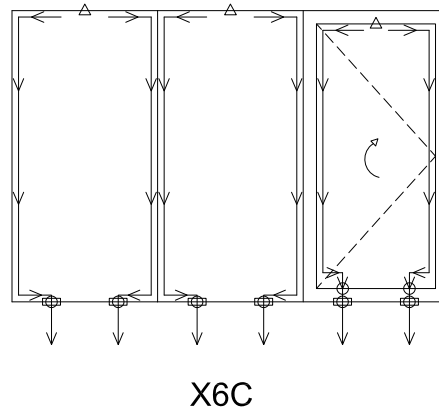
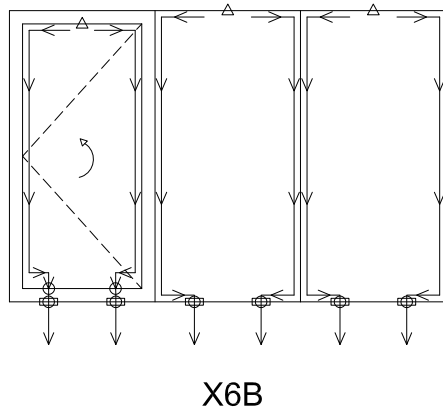
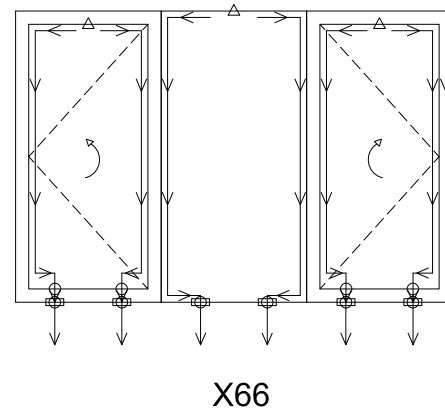
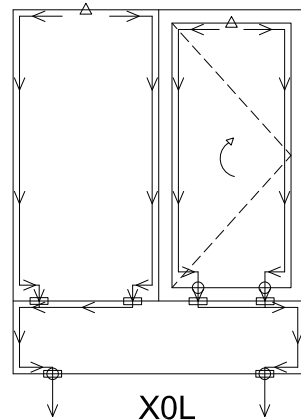
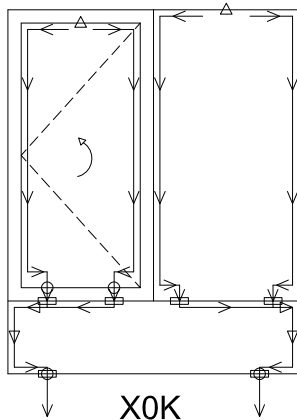
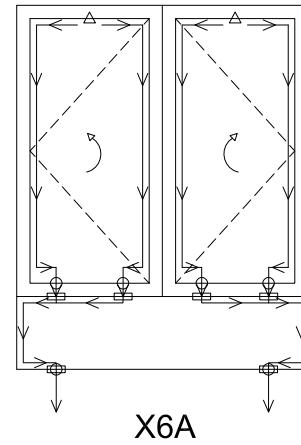
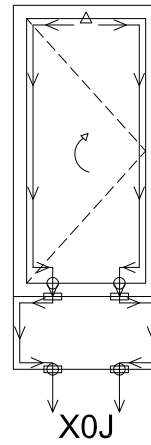
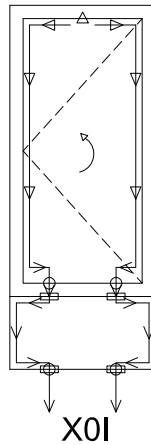
△ = 1/8" DIA EQUAL PRESSURE HOLE
 (CENTER LINE OF TOP HORIZONTAL)

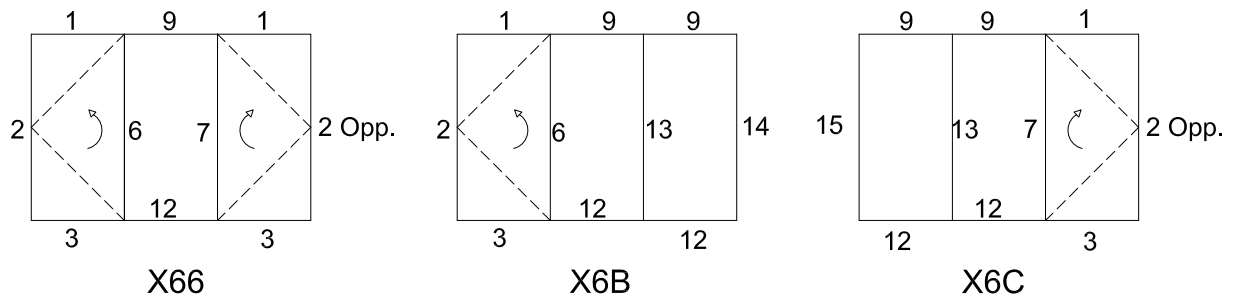
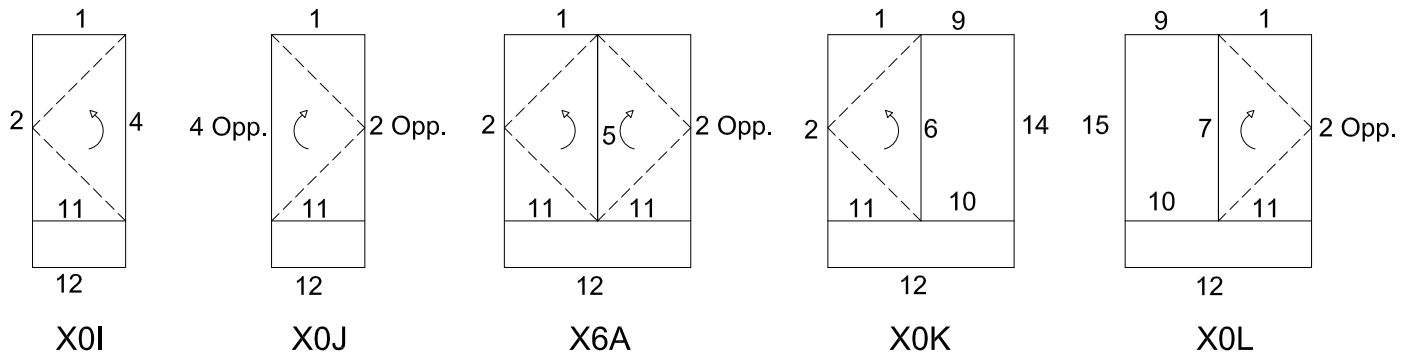
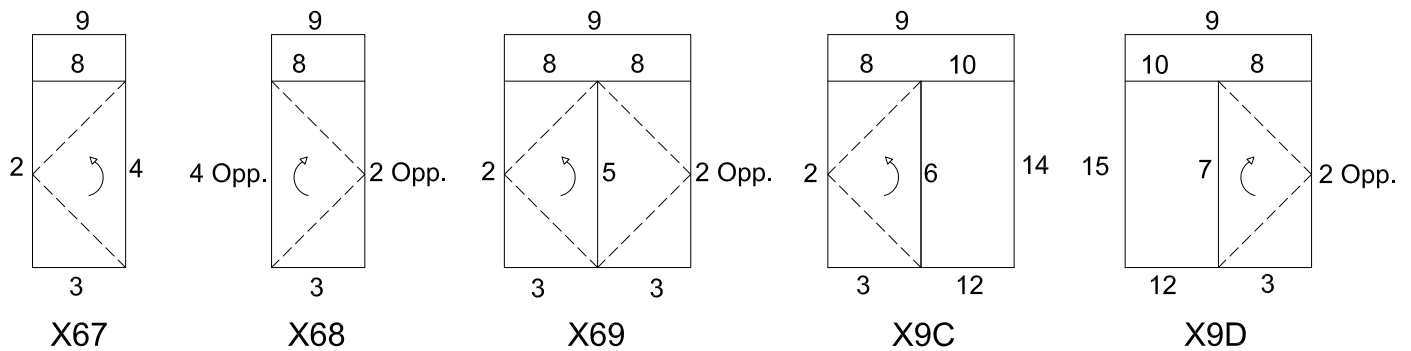
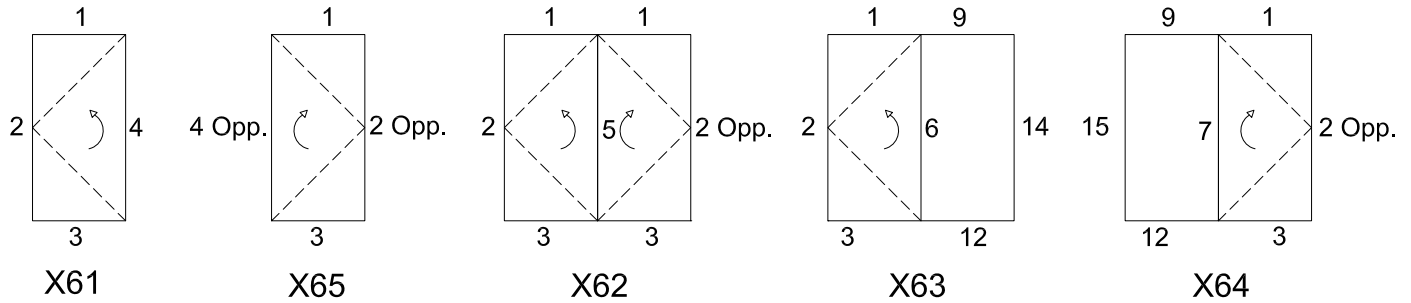
○ = 1/4" DIA WEEP HOLE
 (APPROX 3" FROM EDGE)

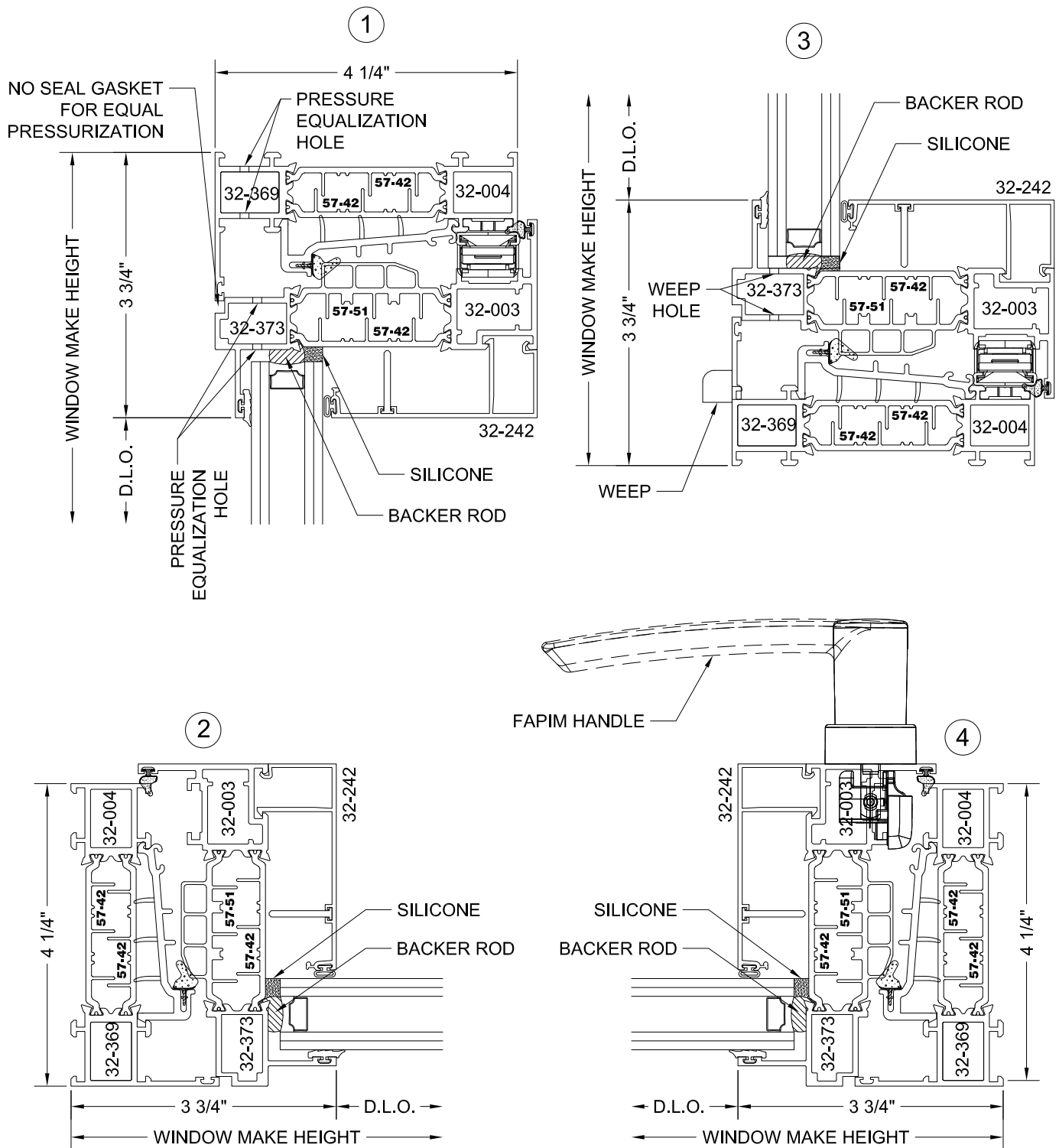
□ = FACE MOUNTED WEEP
 (APPROX 3" FROM EDGE)

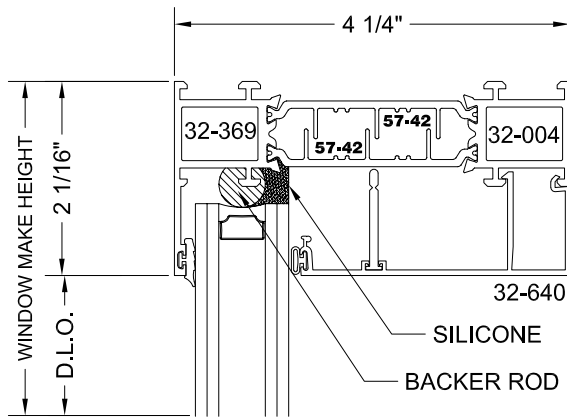
⊗ = WEEP OPTIONS: HOLE TO
 WEEP INTO SUBSILL, OR FACE
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DRY GLAZED VENTS WEEP
 INTO STANDARD WEEPING
 SYSTEM OF OUTSIDE FRAME

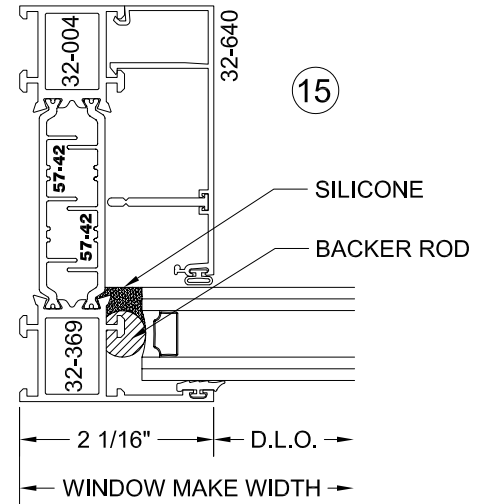




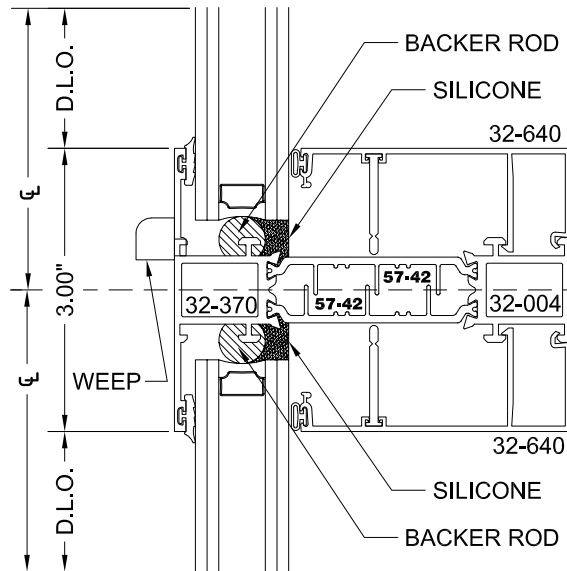




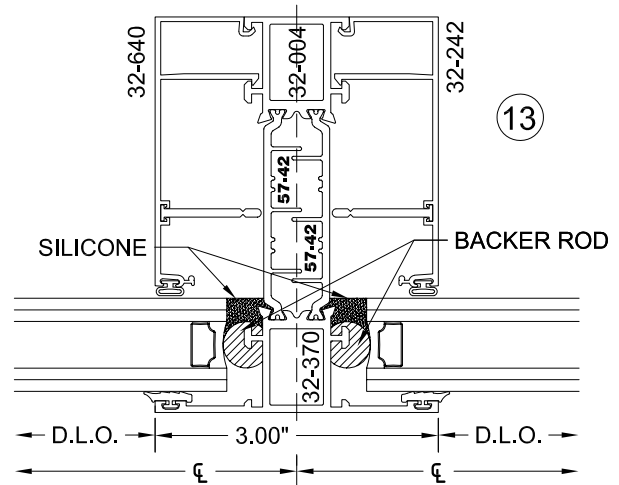
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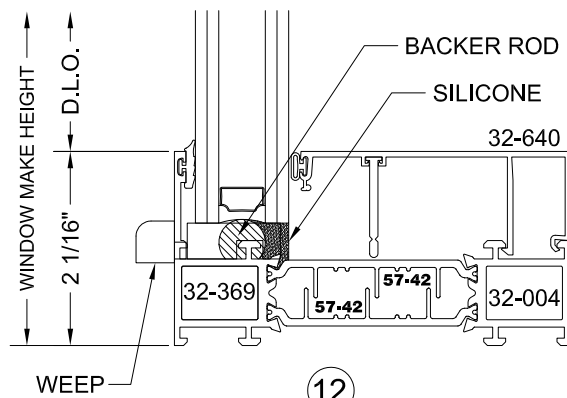
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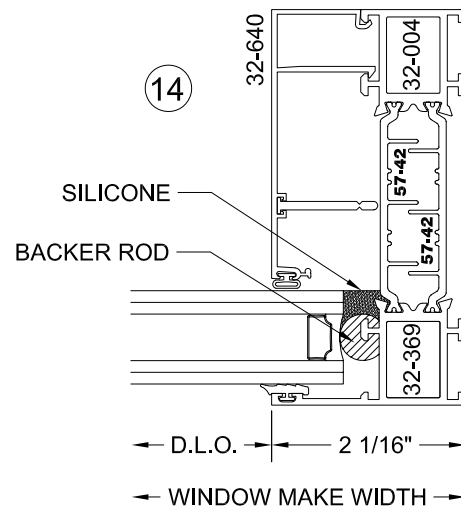
10



13



12



14

