

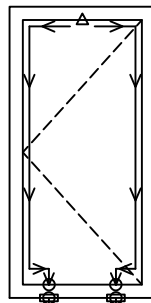
△ = 1/8" DIA EQUAL PRESSURE HOLE
 (CENTER LINE OF TOP HORIZONTAL)

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

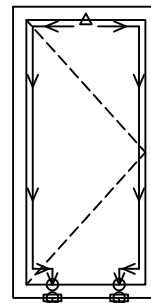
□ = FACE MOUNTED WEEP
 (APPROX 3" FROM EDGE)

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

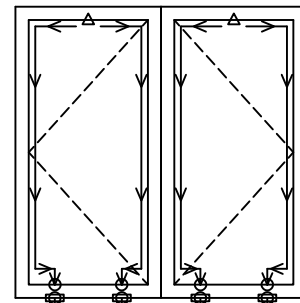
DRY GLAZED VENTS WEEP
 INTO STANDARD WEEPING
 SYSTEM OF OUTSIDE FRAME



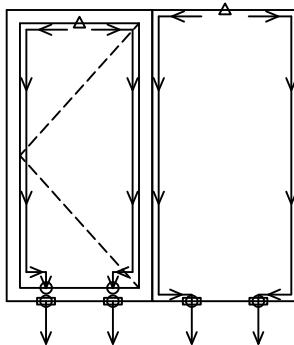
X61



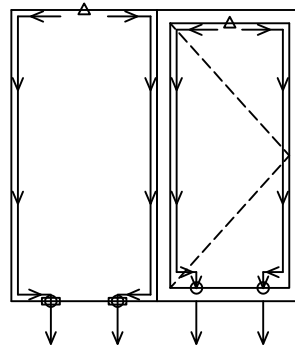
X65



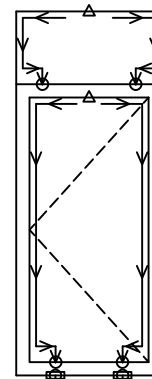
X62



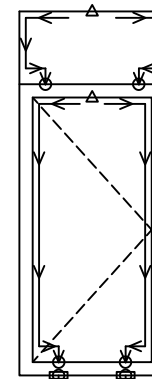
X63



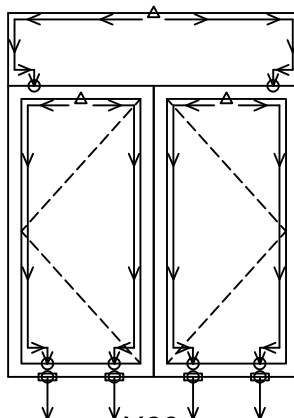
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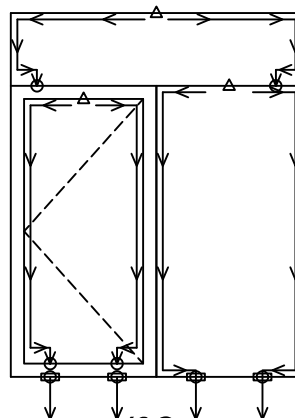
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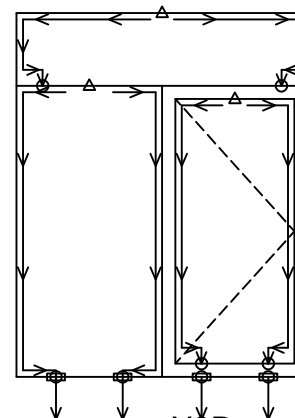
X68



X69



X9C



X9D

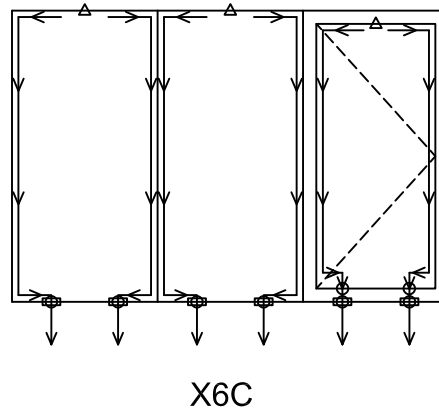
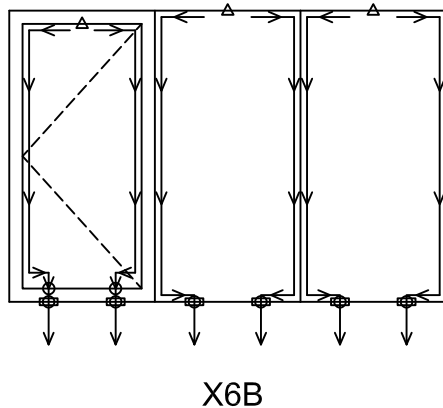
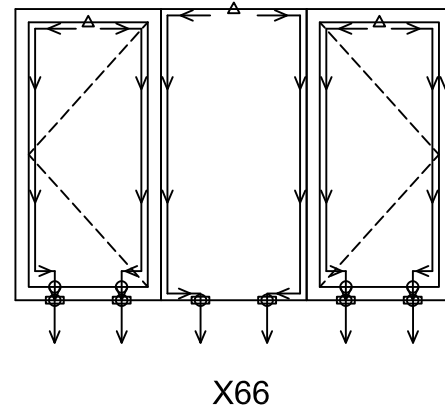
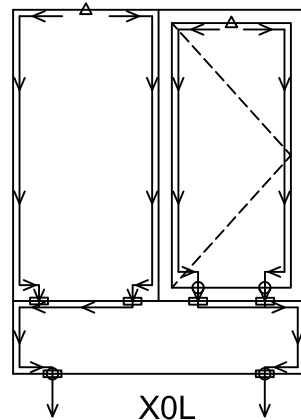
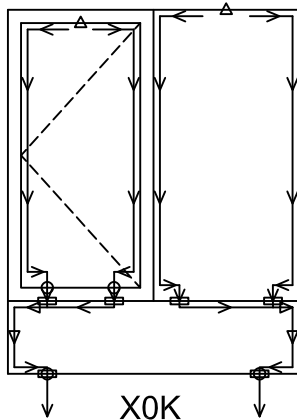
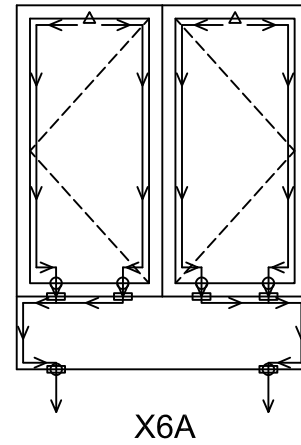
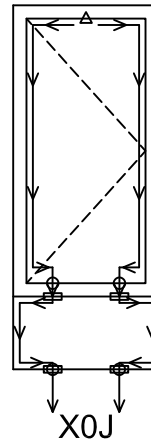
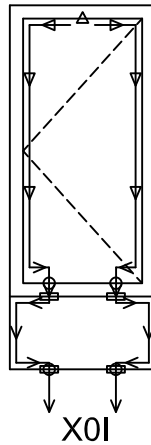
△ = 1/8" DIA EQUAL PRESSURE HOLE
 (CENTER LINE OF TOP HORIZONTAL)

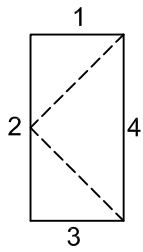
○ = 1/4" DIA WEEP HOLE
 (APPROX 3" FROM EDGE)

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

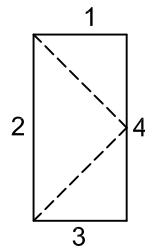
⊗ = WEEP OPTIONS: HOLE TO
 WEEP INTO SUBSILL, OR FACE
 MOUNTED WEEP IF NO SUBSILL
 (APPROX 3" FROM EDGE)

DRY GLAZED VENTS WEEP
 INTO STANDARD WEEPING
 SYSTEM OF OUTSIDE FRAME

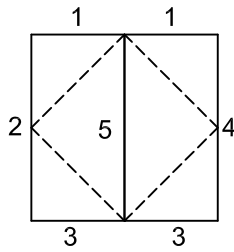




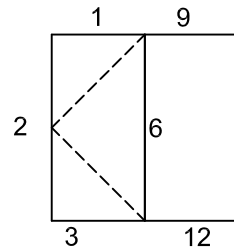
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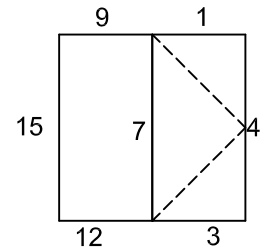
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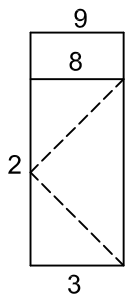
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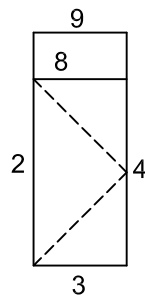
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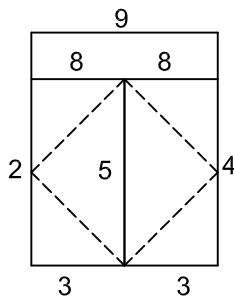
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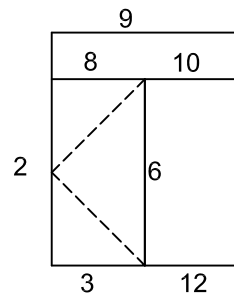
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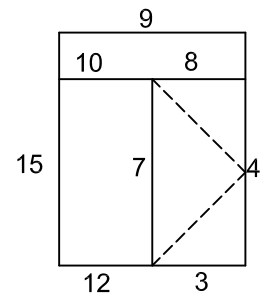
X68



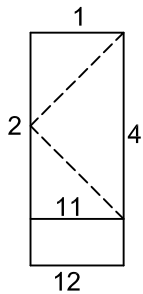
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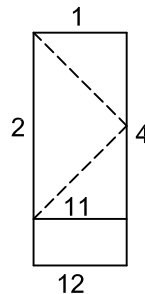
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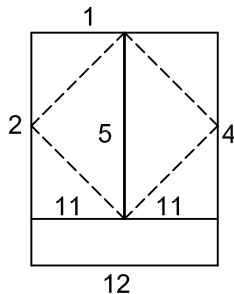
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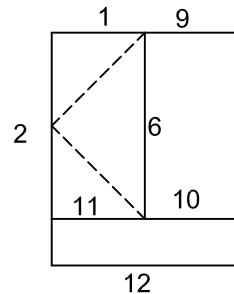
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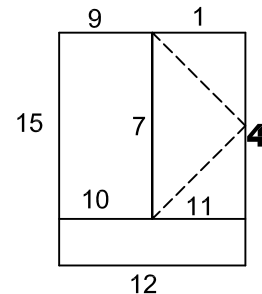
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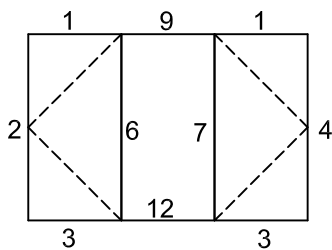
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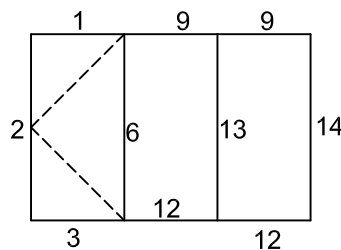
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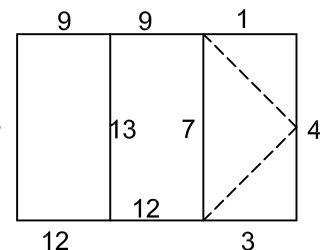
X0L



X66



X6B



X6C

