

OPENING FRAME GLASS	16-3/4"	20 11/16"	24 5/8"	28 9/16"	32 1/2"	36 7/16"
	[425]	[525]	[625]	[725]	[825]	[925]
	15 3/4"	19 11/16"	23 5/8"	27 9/16"	31 1/2"	35 7/16"
	[400]	[500]	[600]	[700]	[800]	[900]
	11 1/8"	15 1/16"	19"	22 15/16"	26 7/8"	30 13/16"
	[282]	[382]	[482]	[582]	[682]	[782]
FIXED UNITS						
16 3/4"						
20 11/16"						
24 5/8"						
32 1/2"					 Ec	
36 7/16"				 Ec	 Ec	 E1
40 3/8"			 Ec*	 Ec	 E1	 E2
48 1/4"			 Ec*	 Ec E2*	 E2	 E2
56 1/8"			 Ec*	 Ec E2*	 E2	 E2
60 1/16"			 Ec*	 Ec E2*	 E2	 E2
64"			 Ec*	 Ec E2*	 E2	 E2
71 7/8"			 Ec*	 Ec E2*	 E2	 E2
77 3/4"			 Ec*	 Ec E2*	 E2	

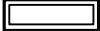
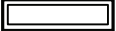
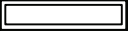
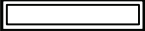
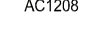
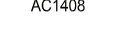
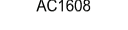
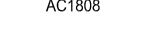
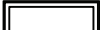
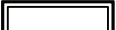
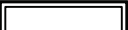
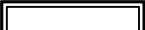
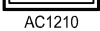
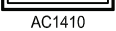
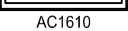
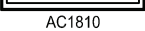
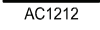
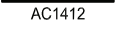
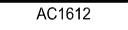
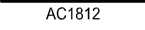
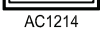
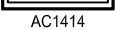
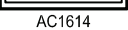
Egress Note:

Ec = Window meets the 2006 Ontario Building Code where each such window shall provide an individual, unobstructed open portion having a minimum area of 3.8ft² (0.35m²) with no dimensions less than 15" (380mm).

E1 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.0ft² (0.46m²).

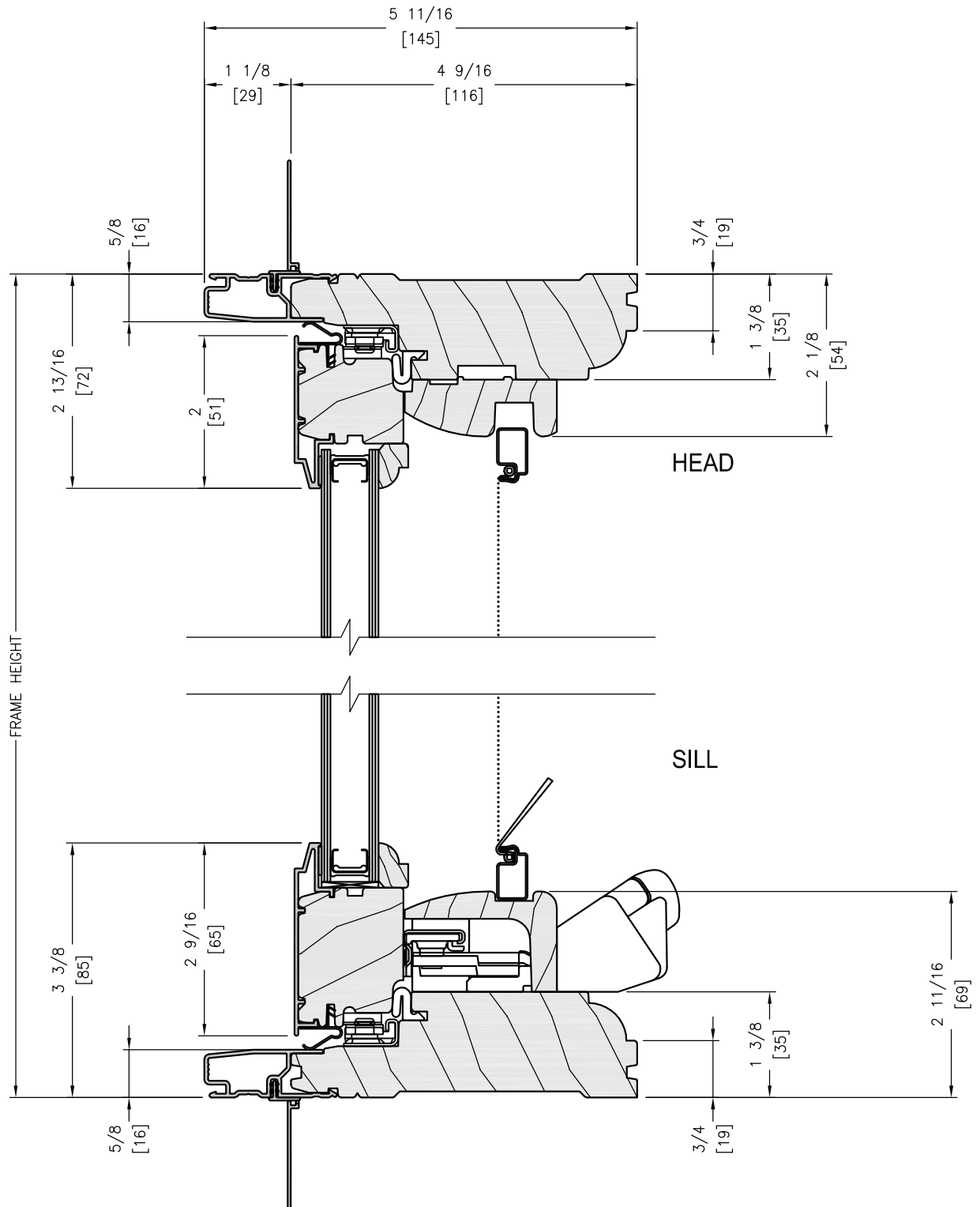
E2 = Window has an individual, unobstructed open portion of no less than 20" (508mm) in width, 24" (610mm) in height and a minimum area of 5.7ft² (0.53m²).

* = The window will meet that egress requirement when the optional Egress Hinge is ordered on the window (the Egress Hinge will restrict the sash's opening to approximately 85°).

OPENING FRAME GLASS		40 3/8" [1025]	48 1/4" [1225]	56 1/8" [1425]	64" [1625]	71 7/8" [1825]
		39 3/8" [1000]	47 1/4" [1200]	55 1/8" [1400]	63" [1600]	70 7/8" [1800]
		34 3/4" [882]	42 5/8" [1082]	50 1/2" [1282]	58 3/8" [1482]	66 1/4" [1682]
FIXED UNITS						
16 3/4" [425]	15 3/4" [400]	 AC1004	 AC1204	 AC1404	 AC1604	 AC1804
20 11/16" [525]	19 11/16" [500]	 AC1005	 AC1205	 AC1405	 AC1605	 AC1805
24 5/8" [625]	23 5/8" [600]	 AC1006	 AC1206	 AC1406	 AC1606	 AC1806
32 1/2" [825]	31 1/2" [800]	 AC1008	 AC1208	 AC1408	 AC1608	 AC1808
36 7/16" [925]	35 7/16" [900]	 AC1009	 AC1209	 AC1409	 AC1609	 AC1809
40 3/8" [1025]	39 3/8" [1000]	 AC1010	 AC1210	 AC1410	 AC1610	 AC1810
48 1/4" [1225]	47 1/4" [1200]	 AC1012	 AC1212	 AC1412	 AC1612	 AC1812
56 1/8" [1425]	55 1/8" [1400]	 AC1014	 AC1214	 AC1414	 AC1614	 AC1814
60 1/16" [1625]	59 1/16" [1500]	 AC1015	 AC1215	 AC1415	 AC1615	 AC1815
64" [1625]	63" [1600]	 AC1016	 AC1216	 AC1416	 AC1616	 AC1816
71 7/8" [1825]	70 7/8" [1800]	 AC1018	 AC1218	 AC1418	 AC1618	
77 3/4" [1975]	76 3/4" [1950]	 AC101950	 AC121950	 AC141950	 AC161950	
	71 5/8" [1819]					

SCALE: 6" = 1'-0"

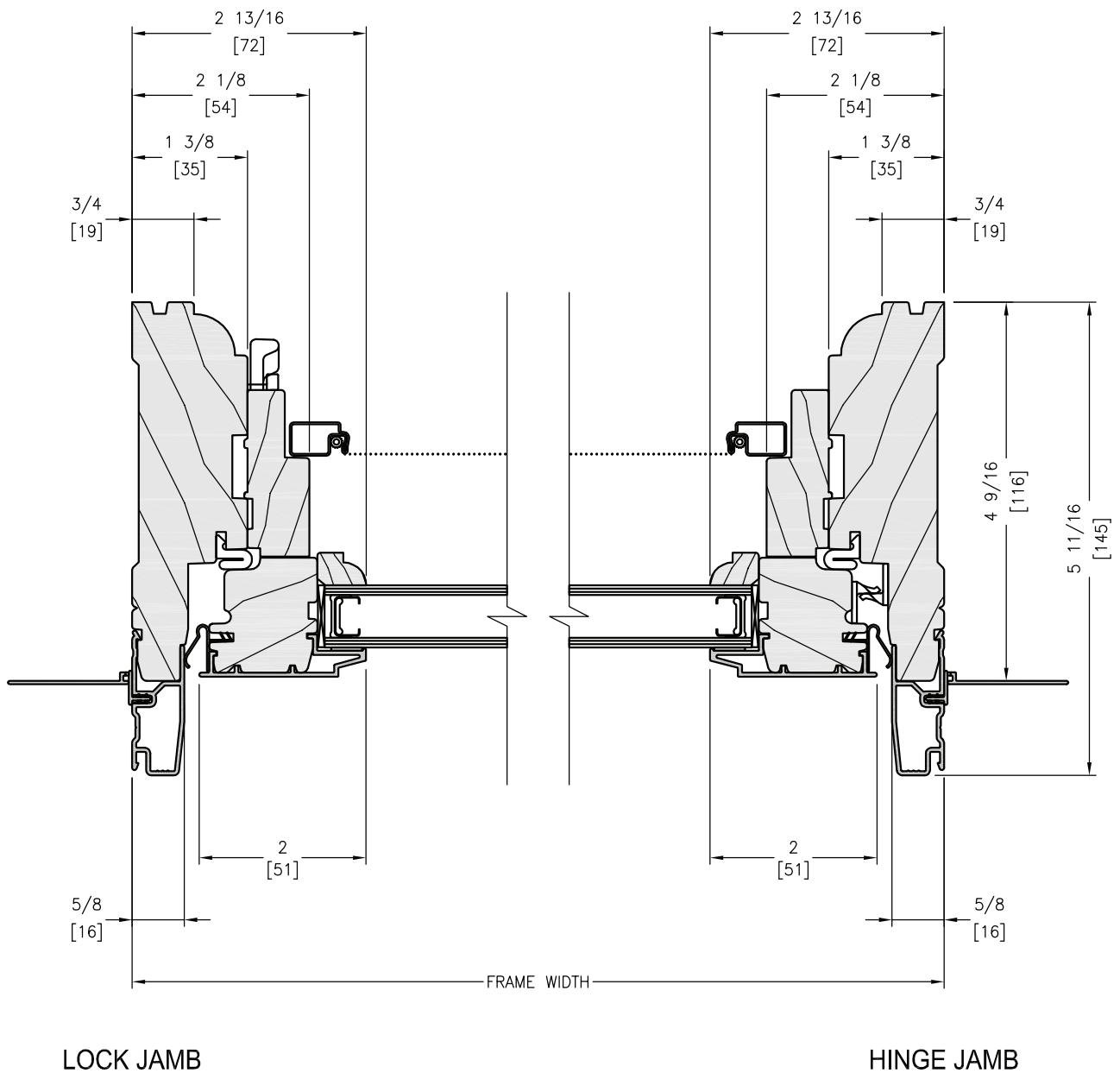
VERTICAL SECTION



UNIT DRAWN WITH OPTIONAL NAILING FIN

SCALE: 6" = 1'-0"

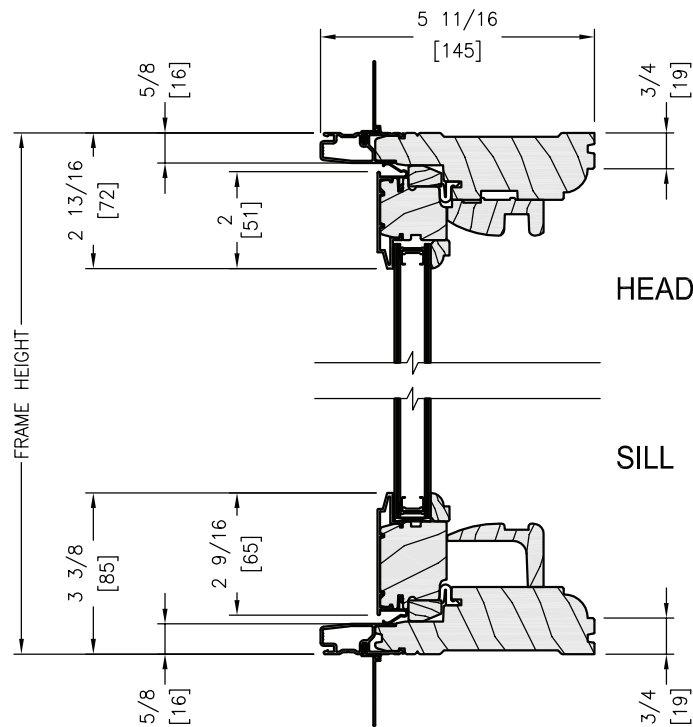
HORIZONTAL SECTION



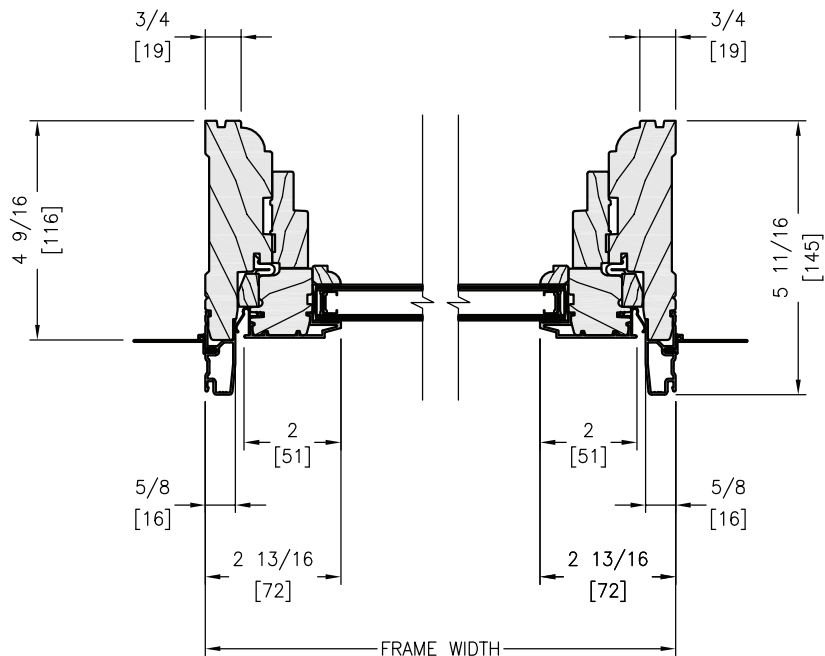
UNIT DRAWN WITH OPTIONAL NAILING FIN

SCALE: 3" = 1'-0"

CASEMENT PICTURE / TRANSOM WINDOW



VERTICAL SECTION



JAMB

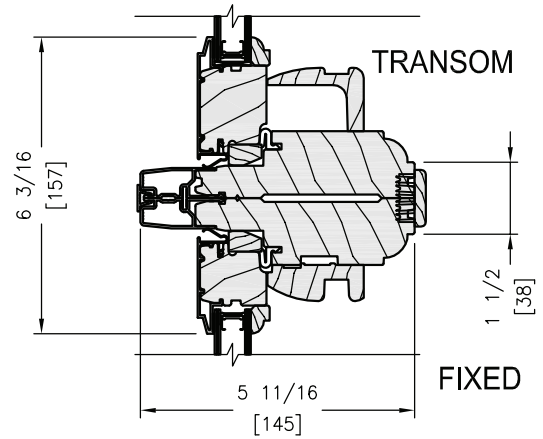
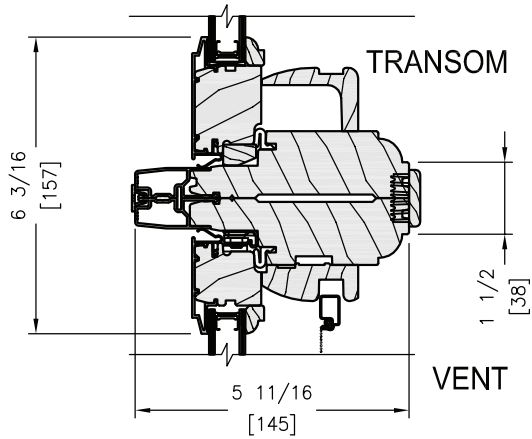
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HORIZONTAL SECTION

UNIT DRAWN WITH OPTIONAL NAILING FIN

SCALE: 3" = 1'-0"

VERTICAL JOINING MULLIONS



SCALE: 3" = 1'-0"

HORIZONTAL JOINING MULLIONS

