

A-SERIES TRANSM WINDOW SIZES



Table of Transom Window Sizes

Scale 1/8" (3) = 1'-0" (305) – 1:96

Notes on the next page also apply to this page.

Unit Dimension	1'-3 1/4"	1'-7 1/4"	1'-11 1/4"	2'-3 1/4"	2'-5 1/4"	2'-7 1/4"	2'-9 1/4"	2'-11 1/4"	3'-1 1/4"	3'-3 1/4"	3'-7 1/4"	3'-11 1/4"
	(387)	(489)	(591)	(692)	(743)	(794)	(845)	(895)	(946)	(997)	(1099)	(1200)
Minimum Rough Opening	1'-4"	1'-8"	2'-0"	2'-4"	2'-6"	2'-8"	2'-10"	3'-0"	3'-2"	3'-4"	3'-8"	4'-0"
	(406)	(508)	(610)	(711)	(762)	(813)	(864)	(914)	(965)	(1016)	(1118)	(1219)
Unobstructed Glass	8 5/8"	12 5/8"	16 5/8"	20 5/8"	22 5/8"	24 5/8"	26 5/8"	28 5/8"	30 5/8"	32 5/8"	36 5/8"	40 5/8"
	(219)	(321)	(422)	(524)	(575)	(625)	(676)	(727)	(778)	(829)	(930)	(1032)

continued on next page

CUSTOM WIDTHS – fixed 15 1/4" to 95 1/4" (largest dimensions are 95 1/4" x 71 1/4" or 71 1/4" x 95 1/4")												
11 1/4"	ATF1410	ATF1810	ATF2010	ATF2410	ATF2610	ATF2810	ATF21010	ATF3010	ATF3210	ATF3410	ATF3810	ATF4010
1'-3 1/4"	ATF1414	ATF1814	ATF2014	ATF2414	ATF2614	ATF2814	ATF21014	ATF3014	ATF3214	ATF3414	ATF3814	ATF4014
1'-5 1/4"	ATF1416	ATF1816	ATF2016	ATF2416	ATF2616	ATF2816	ATF21016	ATF3016	ATF3216	ATF3416	ATF3816	ATF4016
1'-7 1/4"	ATF1418	ATF1818	ATF2018	ATF2418	ATF2618	ATF2818	ATF21018	ATF3018	ATF3218	ATF3418	ATF3818	ATF4018
1'-9 1/4"	ATF14110	ATF18110	ATF20110	ATF24110	ATF26110	ATF28110	ATF210110	ATF30110	ATF32110	ATF34110	ATF38110	ATF40110
1'-11 1/4"	ATF1420	ATF1820	ATF2020	ATF2420	ATF2620	ATF2820	ATF21020	ATF3020	ATF3220	ATF3420	ATF3820	ATF4020
2'-1 1/4"	ATF1422	ATF1822	ATF2022	ATF2422	ATF2622	ATF2822	ATF21022	ATF3022	ATF3222	ATF3422	ATF3822	ATF4022
2'-3 1/4"	ATF1424	ATF1824	ATF2024	ATF2424	ATF2624	ATF2824	ATF21024	ATF3024	ATF3224	ATF3424	ATF3824	ATF4024
2'-5 1/4"	ATF1426	ATF1826	ATF2026	ATF2426	ATF2626	ATF2826	ATF21026	ATF3026	ATF3226	ATF3426	ATF3826	ATF4026
2'-7 1/4"	ATF1428	ATF1828	ATF2028	ATF2428	ATF2628	ATF2828	ATF21028	ATF3028	ATF3228	ATF3428	ATF3828	ATF4028

CUSTOM SIZES AVAILABLE – venting

CUSTOM SIZES AVAILABLE – venting

A-SERIES TRANSCOM WINDOWS

Table of Transom Window Sizes (continued)

Scale 1/8" (3) = 1'-0" (305) – 1:96

Unit Dimension	4'-3 1/4" (1302)	4'-7 1/4" (1403)	4'-11 1/4" (1505)	5'-3 1/4" (1607)	5'-7 1/4" (1708)	5'-11 1/4" (1810)
Minimum Rough Opening	4'-4" (1321)	4'-8" (1422)	5'-0" (1524)	5'-4" (1626)	5'-8" (1727)	6'-0" (1829)
Unobstructed Glass	44 5/8" (1133)	48 5/8" (1235)	52 5/8" (1337)	56 5/8" (1438)	60 5/8" (1540)	64 5/8" (1641)
CUSTOM WIDTHS – fixed 15 1/4" to 95 1/4" (largest dimension)						
11 1/4" (286)	1'-0" (305)	1'-0" (305)	1'-0" (305)	1'-0" (305)	1'-0" (305)	1'-0" (305)
1'-3 1/4" (387)	1'-4" (406)	1'-4" (406)	1'-4" (406)	1'-4" (406)	1'-4" (406)	1'-4" (406)
1'-5 1/4" (438)	1'-6" (457)	1'-6" (457)	1'-6" (457)	1'-6" (457)	1'-6" (457)	1'-6" (457)
1'-7 1/4" (489)	1'-8" (508)	1'-8" (508)	1'-8" (508)	1'-8" (508)	1'-8" (508)	1'-8" (508)
1'-9 1/4" (540)	1'-10" (559)	1'-10" (559)	1'-10" (559)	1'-10" (559)	1'-10" (559)	1'-10" (559)
1'-11 1/4" (591)	2'-0" (610)	2'-0" (610)	2'-0" (610)	2'-0" (610)	2'-0" (610)	2'-0" (610)
2'-1 1/4" (641)	2'-2" (660)	2'-2" (660)	2'-2" (660)	2'-2" (660)	2'-2" (660)	2'-2" (660)
2'-3 1/4" (692)	2'-4" (711)	2'-4" (711)	2'-4" (711)	2'-4" (711)	2'-4" (711)	2'-4" (711)
2'-5 1/4" (743)	2'-6" (762)	2'-6" (762)	2'-6" (762)	2'-6" (762)	2'-6" (762)	2'-6" (762)
2'-7 1/4" (794)	2'-8" (813)	2'-8" (813)	2'-8" (813)	2'-8" (813)	2'-8" (813)	2'-8" (813)
2'-9 1/4" (845)	2'-10" (874)	2'-10" (874)	2'-10" (874)	2'-10" (874)	2'-10" (874)	2'-10" (874)
2'-11 1/4" (896)	2'-12" (925)	2'-12" (925)	2'-12" (925)	2'-12" (925)	2'-12" (925)	2'-12" (925)
3'-1 1/4" (947)	3'-2" (966)	3'-2" (966)	3'-2" (966)	3'-2" (966)	3'-2" (966)	3'-2" (966)
3'-3 1/4" (998)	3'-4" (1027)	3'-4" (1027)	3'-4" (1027)	3'-4" (1027)	3'-4" (1027)	3'-4" (1027)
3'-5 1/4" (1049)	3'-6" (1088)	3'-6" (1088)	3'-6" (1088)	3'-6" (1088)	3'-6" (1088)	3'-6" (1088)
3'-7 1/4" (1100)	3'-8" (1149)	3'-8" (1149)	3'-8" (1149)	3'-8" (1149)	3'-8" (1149)	3'-8" (1149)
3'-9 1/4" (1151)	3'-10" (1200)	3'-10" (1200)	3'-10" (1200)	3'-10" (1200)	3'-10" (1200)	3'-10" (1200)
3'-11 1/4" (1202)	3'-12" (1261)	3'-12" (1261)	3'-12" (1261)	3'-12" (1261)	3'-12" (1261)	3'-12" (1261)
4'-1 1/4" (1253)	4'-2" (1322)	4'-2" (1322)	4'-2" (1322)	4'-2" (1322)	4'-2" (1322)	4'-2" (1322)
4'-3 1/4" (1304)	4'-4" (1383)	4'-4" (1383)	4'-4" (1383)	4'-4" (1383)	4'-4" (1383)	4'-4" (1383)
4'-5 1/4" (1355)	4'-6" (1444)	4'-6" (1444)	4'-6" (1444)	4'-6" (1444)	4'-6" (1444)	4'-6" (1444)
4'-7 1/4" (1406)	4'-8" (1505)	4'-8" (1505)	4'-8" (1505)	4'-8" (1505)	4'-8" (1505)	4'-8" (1505)
4'-9 1/4" (1457)	4'-10" (1566)	4'-10" (1566)	4'-10" (1566)	4'-10" (1566)	4'-10" (1566)	4'-10" (1566)
4'-11 1/4" (1508)	4'-12" (1627)	4'-12" (1627)	4'-12" (1627)	4'-12" (1627)	4'-12" (1627)	4'-12" (1627)
5'-1 1/4" (1559)	5'-2" (1688)	5'-2" (1688)	5'-2" (1688)	5'-2" (1688)	5'-2" (1688)	5'-2" (1688)
5'-3 1/4" (1610)	5'-4" (1749)	5'-4" (1749)	5'-4" (1749)	5'-4" (1749)	5'-4" (1749)	5'-4" (1749)
5'-5 1/4" (1661)	5'-6" (1810)	5'-6" (1810)	5'-6" (1810)	5'-6" (1810)	5'-6" (1810)	5'-6" (1810)
5'-7 1/4" (1712)	5'-8" (1871)	5'-8" (1871)	5'-8" (1871)	5'-8" (1871)	5'-8" (1871)	5'-8" (1871)
5'-9 1/4" (1763)	5'-10" (1932)	5'-10" (1932)	5'-10" (1932)	5'-10" (1932)	5'-10" (1932)	5'-10" (1932)
5'-11 1/4" (1814)	5'-12" (1993)	5'-12" (1993)	5'-12" (1993)	5'-12" (1993)	5'-12" (1993)	5'-12" (1993)
6'-1 1/4" (1865)	6'-2" (2054)	6'-2" (2054)	6'-2" (2054)	6'-2" (2054)	6'-2" (2054)	6'-2" (2054)
6'-3 1/4" (1916)	6'-4" (2115)	6'-4" (2115)	6'-4" (2115)	6'-4" (2115)	6'-4" (2115)	6'-4" (2115)
6'-5 1/4" (1967)	6'-6" (2176)	6'-6" (2176)	6'-6" (2176)	6'-6" (2176)	6'-6" (2176)	6'-6" (2176)
6'-7 1/4" (2018)	6'-8" (2237)	6'-8" (2237)	6'-8" (2237)	6'-8" (2237)	6'-8" (2237)	6'-8" (2237)
6'-9 1/4" (2069)	6'-10" (2298)	6'-10" (2298)	6'-10" (2298)	6'-10" (2298)	6'-10" (2298)	6'-10" (2298)
6'-11 1/4" (2120)	6'-12" (2359)	6'-12" (2359)	6'-12" (2359)	6'-12" (2359)	6'-12" (2359)	6'-12" (2359)
7'-1 1/4" (2171)	7'-2" (2420)	7'-2" (2420)	7'-2" (2420)	7'-2" (2420)	7'-2" (2420)	7'-2" (2420)
7'-3 1/4" (2222)	7'-4" (2481)	7'-4" (2481)	7'-4" (2481)	7'-4" (2481)	7'-4" (2481)	7'-4" (2481)
7'-5 1/4" (2273)	7'-6" (2542)	7'-6" (2542)	7'-6" (2542)	7'-6" (2542)	7'-6" (2542)	7'-6" (2542)
7'-7 1/4" (2324)	7'-8" (2603)	7'-8" (2603)	7'-8" (2603)	7'-8" (2603)	7'-8" (2603)	7'-8" (2603)
7'-9 1/4" (2375)	7'-10" (2664)	7'-10" (2664)	7'-10" (2664)	7'-10" (2664)	7'-10" (2664)	7'-10" (2664)
7'-11 1/4" (2426)	7'-12" (2725)	7'-12" (2725)	7'-12" (2725)	7'-12" (2725)	7'-12" (2725)	7'-12" (2725)
8'-1 1/4" (2477)	8'-2" (2786)	8'-2" (2786)	8'-2" (2786)	8'-2" (2786)	8'-2" (2786)	8'-2" (2786)
8'-3 1/4" (2528)	8'-4" (2847)	8'-4" (2847)	8'-4" (2847)	8'-4" (2847)	8'-4" (2847)	8'-4" (2847)
8'-5 1/4" (2579)	8'-6" (2908)	8'-6" (2908)	8'-6" (2908)	8'-6" (2908)	8'-6" (2908)	8'-6" (2908)
8'-7 1/4" (2630)	8'-8" (2969)	8'-8" (2969)	8'-8" (2969)	8'-8" (2969)	8'-8" (2969)	8'-8" (2969)
8'-9 1/4" (2681)	8'-10" (3030)	8'-10" (3030)	8'-10" (3030)	8'-10" (3030)	8'-10" (3030)	8'-10" (3030)
8'-11 1/4" (2732)	8'-12" (3091)	8'-12" (3091)	8'-12" (3091)	8'-12" (3091)	8'-12" (3091)	8'-12" (3091)
9'-1 1/4" (2783)	9'-2" (3152)	9'-2" (3152)	9'-2" (3152)	9'-2" (3152)	9'-2" (3152)	9'-2" (3152)
9'-3 1/4" (2834)	9'-4" (3213)	9'-4" (3213)	9'-4" (3213)	9'-4" (3213)	9'-4" (3213)	9'-4" (3213)
9'-5 1/4" (2885)	9'-6" (3274)	9'-6" (3274)	9'-6" (3274)	9'-6" (3274)	9'-6" (3274)	9'-6" (3274)
9'-7 1/4" (2936)	9'-8" (3335)	9'-8" (3335)	9'-8" (3335)	9'-8" (3335)	9'-8" (3335)	9'-8" (3335)
9'-9 1/4" (2987)	9'-10" (3396)	9'-10" (3396)	9'-10" (3396)	9'-10" (3396)	9'-10" (3396)	9'-10" (3396)
9'-11 1/4" (3038)	9'-12" (3457)	9'-12" (3457)	9'-12" (3457)	9'-12" (3457)	9'-12" (3457)	9'-12" (3457)
10'-1 1/4" (3089)	10'-2" (3518)	10'-2" (3518)	10'-2" (3518)	10'-2" (3518)	10'-2" (3518)	10'-2" (3518)
10'-3 1/4" (3140)	10'-4" (3579)	10'-4" (3579)	10'-4" (3579)	10'-4" (3579)	10'-4" (3579)	10'-4" (3579)
10'-5 1/4" (3191)	10'-6" (3640)	10'-6" (3640)	10'-6" (3640)	10'-6" (3640)	10'-6" (3640)	10'-6" (3640)
10'-7 1/4" (3242)	10'-8" (3701)	10'-8" (3701)	10'-8" (3701)	10'-8" (3701)	10'-8" (3701)	10'-8" (3701)
10'-9 1/4" (3293)	10'-10" (3762)	10'-10" (3762)	10'-10" (3762)	10'-10" (3762)	10'-10" (3762)	10'-10" (3762)
10'-11 1/4" (3344)	10'-12" (3823)	10'-12" (3823)	10'-12" (3823)	10'-12" (3823)	10'-12" (3823)	10'-12" (3823)
11'-1 1/4" (3395)	11'-2" (3884)	11'-2" (3884)	11'-2" (3884)	11'-2" (3884)	11'-2" (3884)	11'-2" (3884)
11'-3 1/4" (3446)	11'-4" (3945)	11'-4" (3945)	11'-4" (3945)	11'-4" (3945)	11'-4" (3945)	11'-4" (3945)
11'-5 1/4" (3497)	11'-6" (4006)	11'-6" (4006)	11'-6" (4006)	11'-6" (4006)	11'-6" (4006)	11'-6" (4006)
11'-7 1/4" (3548)	11'-8" (4067)	11'-8" (4067)	11'-8" (4067)	11'-8" (4067)	11'-8" (4067)	11'-8" (4067)
11'-9 1/4" (3599)	11'-10" (4128)	11'-10" (4128)	11'-10" (4128)	11'-10" (4128)	11'-10" (4128)	11'-10" (4128)
11'-11 1/4" (3650)	11'-12" (4189)	11'-12" (4189)	11'-12" (4189)	11'-12" (4189)	11'-12" (4189)	11'-12" (4189)
12'-1 1/4" (3701)	12'-2" (4250)	12'-2" (4250)	12'-2" (4250)	12'-2" (4250)	12'-2" (4250)	12'-2" (4250)
12'-3 1/4" (3752)	12'-4" (4311)	12'-4" (4311)	12'-4" (4311)	12'-4" (4311)	12'-4" (4311)	12'-4" (4311)
12'-5 1/4" (3803)	12'-6" (4372)	12'-6" (4372)	12'-6" (4372)	12'-6" (4372)	12'-6" (4372)	12'-6" (4372)
12'-7 1/4" (3854)	12'-8" (4433)	12'-8" (4433)	12'-8" (4433)	12'-8" (4433)	12'-8" (4433)	12'-8" (4433)
12'-9 1/4" (3905)	12'-10" (4494)	12'-10" (4494)	12'-10" (4494)	12'-10" (4494)	12'-10" (4494)	12'-10" (4494)
12'-11 1/4" (3956)	12'-12" (4555)	12'-12" (4555)	12'-12" (4555)	12'-12" (4555)	12'-12" (4555)	12'-12" (4555)
13'-1 1/4" (4007)	13'-2" (4616)	13'-2" (4616)	13'-2" (4616)	13'-2" (4616)	13'-2" (4616)	13'-2" (4616)
13'-3 1/4" (4058)	13'-4" (4677)	13'-4" (4677)	13'-4" (4677)	13'-4" (4677)	13'-4" (4677)	13'-4" (4677)
13'-5 1/4" (4109)	13'-6" (4738)	13'-6" (4738)	13'-6" (4738)	13'-6" (4738)	13'-6" (4738)	13'-6" (4738)
13'-7 1/4" (4160)	13'-8" (4799)	13'-8" (4799)	13'-8" (4799)	13'-8" (4799)	13'-8" (4799)	13'-8" (4799)
13'-9 1/4" (4211)	13'-10" (4860)	13'-10" (4860)	13'-10" (4860)	13'-10" (4860)	13'-10" (4860)	13'-10" (4860)
13'-11 1/4" (4262)	13'-12" (4921)	13'-12" (4921)	13'-12" (4921)	13'-12" (4921)	13'-12" (4921)	13'-12" (4921)
14'-1 1/4" (4313)	14'-2" (4982)	14'-2" (4982)	14'-2" (4982)	14'-2" (4982)	14'-2" (4982)	14'-2" (4982)
14'-3 1/4" (4364)	14'-4" (5043)	14'-4" (5043)	14'-4" (5043)	14'-4" (5043)	14'-4" (5043)	14'-4" (5043)
14'-5 1/4" (4415)	14'-6" (5104)	14'-6" (5104)	14'-6" (5104)	14'-6" (5104)	14'-6" (5104)	14'-6" (5104)
14'-7 1/4" (4466)	14'-8" (5165)	14'-8" (5165)	14'-8" (5165)	14'-8" (5165)	14'-8" (5165)	14'-8" (5165)
14'-9 1/4" (4517)	14'-10" (5226)	14'-10" (5226)	14'-10" (5226)	14'-10" (5226)	14'-10" (5226)	14'-10" (5226)
14'-11 1/4" (4568)	14'-12" (5287)	14'-12" (5287)	14'-12" (5287)	14'-12" (5287)	14'-12" (5287)	14'-12" (5287)
15'-1 1/4" (4619)	15'-2" (5348)	15'-2" (5348)	15'-2" (5348)	15'-2" (5348)	15'-2" (5348)	15'-2" (5348)
15'-3 1/4" (4670)	15'-4" (5409)	15'-4" (5409)	15'-4" (5409)	15'-4" (5409)	15'-4" (5409)	15'-4" (5409)
15'-5 1/4" (4721)	15'-6" (5470)	15'-6" (5470)	15'-6" (5470)	15'-6" (5470)	15'-6" (5470)	15'-6" (5470)
15'-7 1/4" (4772)	15'-8" (5531)	15'-8" (5531)	15'-8" (5531)	15'-8" (5531)	15'-8" (5531)	15'-8" (5531)
15'-9 1/4" (4823)	15'-10" (5592)	15'-10" (5592)	15'-10" (5592)	15'-10" (5592)	15'-10" (5592)	15'-10" (5592)
15'-11 1/4" (4874)	15'-12" (5653)	15'-12" (5653)	15'-12" (5653)	15'-12" (5653)	15'-12" (5653)	15'-12" (5653)
16'-1 1/4" (4925)	16'-2" (5714)	16'-2" (5714)	16'-2" (5714)	16'-2" (5714)	16'-2" (5714)	16'-2" (5714)
16'-3 1/4" (4976)	16'-4" (5775)	16'-4" (5775)	16'-4" (5775)	16'-4" (5775)	16'-4" (5775)	16'-4" (5775)
16'-5 1/4" (5027)	16'-6" (5836)	16'-6" (5836)	16'-6" (5836)	16'-6"		

A-SERIES TRANSOM WINDOWS



Table of Transom Window Sizes (continued)

Scale 1/8" (3) = 1'-0" (305) – 1:96

Window Dimension	1'-3 1/4"	1'-7 1/4"	1'-11 1/4"	2'-3 1/4"	2'-5 1/4"	2'-7 1/4"	2'-9 1/4"	2'-11 1/4"	3'-1 1/4"	3'-3 1/4"	3'-7 1/4"	3'-11 1/4"
	(387)	(489)	(591)	(692)	(743)	(794)	(845)	(895)	(946)	(997)	(1099)	(1200)
Minimum Rough Opening	1'-4"	1'-8"	2'-0"	2'-4"	2'-6"	2'-8"	2'-10"	3'-0"	3'-2"	3'-4"	3'-8"	4'-0"
	(406)	(508)	(610)	(711)	(762)	(813)	(864)	(914)	(965)	(1016)	(1118)	(1219)
Unobstructed Glass	8 5/8"	12 5/8"	16 5/8"	20 5/8"	22 5/8"	24 5/8"	26 5/8"	28 5/8"	30 5/8"	32 5/8"	36 5/8"	40 5/8"
	(219)	(321)	(422)	(524)	(575)	(625)	(676)	(727)	(778)	(829)	(930)	(1032)

continued on next page

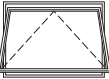
CUSTOM SIZES AVAILABLE												
2'-11 1/4"	3'-0"	3'-2"	3'-4"	3'-6"	3'-8"	3'-10"	3'-12"	4'-0"	4'-2"	4'-4"	4'-6"	4'-8"
(895)	(914)	(933)	(952)	(971)	(990)	(1009)	(1028)	(1047)	(1066)	(1085)	(1104)	(1123)
3'-3 1/4"	3'-5 1/4"	3'-7 1/4"	3'-9 1/4"	3'-11 1/4"	4'-1 1/4"	4'-3 1/4"	4'-5 1/4"	4'-7 1/4"	4'-9 1/4"	4'-11 1/4"	5'-1 1/4"	5'-3 1/4"
(997)	(1016)	(1035)	(1054)	(1073)	(1092)	(1111)	(1130)	(1149)	(1168)	(1187)	(1206)	(1225)
ATF1430	ATF1830	ATF2030	ATF2430	ATF2630	ATF2830	ATF21030	ATF3030	ATF3230	ATF3430	ATF3830	ATF4030	
ATF1434	ATF1834	ATF2034	ATF2434	ATF2634	ATF2834	ATF21034	ATF3034	ATF3234	ATF3434	ATF3834	ATF4034	



Custom-size windows are available in 1/8" (3) increments.



Fixed



Venting

Choose fixed (ATF) or venting (ATV).

Most sizes shown are available with PG upgrade.†

Venting window must be installed to vent as shown, and should not be rotated and used as a hopper.

* "Window Dimension" always refers to outside frame-to-frame dimension.
* "Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.
* Dimensions in parentheses are in millimeters.
† PG upgrade is not available for fixed transom sizes ATF1410 and ATF1414 shown with an underscore on page 1.

A-SERIES TRANSOM WINDOWS



Table of Transom Window Sizes (continued)

Scale 1/8" (3) = 1'-0" (305) – 1:96

Window Dimension	4'-3 1/4" (1302)	4'-7 1/4" (1403)	4'-11 1/4" (1505)	5'-3 1/4" (1607)	5'-7 1/4" (1708)	5'-11 1/4" (1810)
Minimum Rough Opening	4'-4" (1321)	4'-8" (1422)	5'-0" (1524)	5'-4" (1626)	5'-8" (1727)	6'-0" (1829)
Unobstructed Glass	44 5/8" (1133)	48 5/8" (1235)	52 5/8" (1337)	56 5/8" (1438)	60 5/8" (1540)	64 5/8" (1641)
CUSTOM SIZES AVAILABLE						
CUSTOM AVAILABLE	 ATF4430	 ATF4830	 ATF5030	 ATF5430	 ATF5830	 ATF6030
	 ATF4434	 ATF4834	 ATF5034	 ATF5434	 ATF5834	 ATF6034

continued on next page



Custom-size windows are available in 1/8" (3) increments.



Fixed



Venting

Choose fixed (ATF) or venting (ATV).

Most sizes shown are available with PG upgrade.†

Venting window must be installed to vent as shown, and should not be rotated and used as a hopper.

*"Window Dimension" always refers to outside frame-to-frame dimension.
**"Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.
†Dimensions in parentheses are in millimeters.
†PG upgrade is not available for fixed transom sizes ATF141Q and ATF1414 shown with an underscore on page 1.

A-SERIES TRANSOM WINDOWS

Table of Transom Window Sizes (continued)

Scale 1/8" (3) = 1'-0" (305) – 1:96

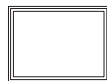
Unit Dimension	6'-3 1/4" (1911)	6'-7 1/4" (2013)	6'-11 1/4" (2115)	7'-3 1/4" (2216)	7'-7 1/4" (2318)	7'-11 1/4" (2419)
Minimum Rough Opening	6'-4" (1930)	6'-8" (2032)	7'-0" (2133)	7'-4" (2235)	7'-8" (2336)	8'-0" (2438)
Unobstructed Glass	68 5/8" (1743)	72 5/8" (1845)	76 5/8" (1946)	80 5/8" (2048)	84 5/8" (2149)	88 5/8" (2251)

CUSTOM WIDTHS – fixed 15 1/4" to 95 1/4" (largest dimensions are 95 1/4" x 71 1/4" or 71 1/4" x 95 1/4")

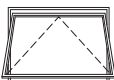
CUSTOM HEIGHTS – fixed 11 1/4" to 95 1/4"	11 1/4" (286)	1'-0" (305)	1'-4" (406)	1'-8" (508)	1'-12" (610)	2'-0" (711)	2'-4" (762)	2'-8" (813)	3'-0" (914)	3'-4" (1016)	3'-8" (1117)
ATF6410	ATF6810	ATF7010	ATF7410	ATF7810	ATF8010						
ATF6414	ATF6814	ATF7014	ATF7414	ATF7814	ATF8014						
ATF6416	ATF6816	ATF7016	ATF7416	ATF7816	ATF8016						
ATF6418	ATF6818	ATF7018	ATF7418	ATF7818	ATF8018						
ATF64110	ATF68110	ATF70110	ATF74110	ATF78110	ATF80110						
ATF6420	ATF6820	ATF7020	ATF7420	ATF7820	ATF8020						
ATF6422	ATF6822	ATF7022	ATF7422	ATF7822	ATF8022						
ATF6424	ATF6824	ATF7024	ATF7424	ATF7824	ATF8024						
ATF6426	ATF6826	ATF7026	ATF7426	ATF7826	ATF8026						
ATF6428	ATF6828	ATF7028	ATF7428	ATF7828	ATF8028						
ATF6430	ATF6830	ATF7030	ATF7430	ATF7830	ATF8030						
ATF6434	ATF6834	ATF734	ATF7434	ATF7834	ATF8034						



Custom-size windows are available in 1/8" (3) increments.



Fixed



Venting

Choose fixed (ATF) or venting (ATV).

Most sizes shown are available with PG upgrade.†

Venting window must be installed to vent as shown, and should not be rotated and used as a hopper.

*"Window Dimension" always refers to outside frame-to-frame dimension.

†"Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items.

‡Dimensions in parentheses are in millimeters.

†PG upgrade is not available for fixed transom sizes ATF1410 and ATF1414 shown with an underscore on page 1.

Custom Sizes and Specification Formulas

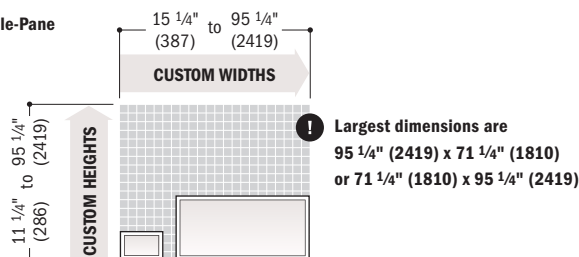


A-Series custom-size windows are available in $\frac{1}{8}$ " (3) increments between minimum and maximum widths and heights shown.

Some restrictions apply. **For specialty windows and windows with PG upgrade, contact your Andersen supplier for custom sizing and specifications.** Clear opening dimensions for custom-sized windows are also available in iQ+; contact your Andersen supplier.

Fixed Transom Windows

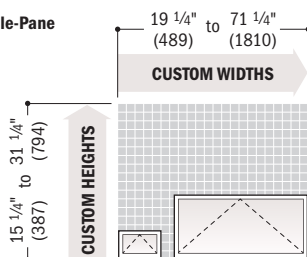
Dual-Pane & Triple-Pane



Minimum R.O. 	Width = window width + 3/4" (19) Height = window height + 3/4" (19)	Unobst. Glass 	Width = window width - 6.65" (169) Height = window height - 6.65" (169)
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Venting Transom Windows

Dual-Pane & Triple-Pane



Clear Opening 	Width = window width - 4.94" (125) Depth = 5.88" (149)	Minimum R.O. 	Width = window width + 3/4" (19) Height = window height + 3/4" (19)
Vent Opening 	Width = window width - 4.94" (125) Depth = 5.88" (149)	Unobst. Glass 	Height = window height - 6.65" (169) Width = window width - 6.65" (169)

*Venting transom windows do not meet clear opening area of 5.7 sq. ft. or 0.53 m²; clear opening width of 20" (508) and clear opening height of 24" (610).

* Dimensions in parentheses are in millimeters.

* **Clear Opening** formulas provide dimensions for determining area available for egress. **Vent Opening** formulas provide dimensions for determining area available for passage of air. **Minimum R.O.** (minimum rough opening) formulas provide minimum rough opening width and height dimensions. **Unobst. Glass** (unobstructed glass) formulas provide dimensions for determining area available for passage of light.