Hung

Call Size	Single Unit Rough Opening	Call Size	Double Unit Rough Opening	Grid Layout
H2036	20 x 36	H2036-2	39 1/2 x 36	4/4
H2044	20 x 44	H2044-2	39 1/2 x 44	4/4
H2048	20 x 48	H2048-2	39 1/2 x 48	4/4
H2052	20 x 52	H2052-2	39 1/2 x 52	4/4
H2060	20 x 60	H2060-2	39 1/2 x 60	4/4
H2066	20 x 66	H2066-2	39 1/2 x 66	4/4
H2072	20 x 72	H2072-2	39 1/2 x 72	4/4
H2076	20 x 76	H2076-2	39 1/2 x 76	4/4
H2080	20 x 80	H2080-2	39 1/2 x 80	4/4
H2237	22 x 37	H2237-2	43 1/2 x 37	4/4
H2241	22 x 41	H2241-2	43 1/2 x 41	4/4
H2249	22 x 49	H2249-2	43 1/2 x 49	4/4
H2253	22 x 53	H2253-2	43 1/2 x 53	4/4
H2257	22 x 57	H2257-2	43 1/2 x 57	4/4
H2265	22 x 65	H2265-2	43 1/2 x 65	4/4
H2269	22 x 69	H2269-2	43 1/2 x 69	4/4
H2277	22 x 77	H2277-2	43 1/2 x 77	4/4
H2279	22 x 79	H2279-2	43 1/2 x 79	4/4
H2436	24 x 36	H2436-2	47 1/2 x 36	4/4
H2444	24 x 44	H2444-2	47 1/2 x 44	4/4
H2448	24 x 48	H2448-2	47 1/2 x 48	4/4
H2452	24 x 52	H2452-2	47 1/2 x 52	4/4
H2460	24 x 60	H2460-2	47 1/2 x 60	4/4
H2466	24 x 66	H2466-2	47 1/2 x 66	4/4
H2472	24 x 72	H2472-2	47 1/2 x 72	4/4
H2476	24 x 76	H2476-2	47 1/2 x 76	4/4
H2480	24 x 80	H2480-2	47 1/2 x 80	4/4
H2637	26 x 37	H2637-2	51 1/2 x 37	4/4
H2641	26 x 41	H2641-2	51 1/2 x 41	4/4
H2649	26 x 49	H2649-2	51 1/2 x 49	4/4
H2653	26 x 53	H2653-2	51 1/2 x 53	4/4
H2657	26 x 57	H2657-2	51 1/2 x 57	4/4
H2665	26 x 65	H2665-2	51 1/2 x 65	4/4
H2669	26 x 69	H2669-2	51 1/2 x 69	4/4
H2677	26 x 77	H2677-2	51 1/2 x 77	4/4
H2679	26 x 79	H2679-2	51 1/2 x 79	4/4
H2836	28 x 36	H2836-2	55 1/2 x 36	6/6
H2844	28 x 44	H2844-2	55 1/2 x 44	6/6
H2848	28 x 48	H2848-2	55 1/2 x 48	6/6
H2852	28 x 52	H2852-2	55 1/2 x 52	6/6
H2860	28 x 60	H2860-2	55 1/2 x 60	6/6
H2866	28 x 66	H2866-2	55 1/2 x 66	6/6
H2872	28 x 72	H2872-2	55 1/2 x 72	6/6
H2876	28 x 76	H2876-2	55 1/2 x 76	6/6
H3037	30 x 37	H3037-2	59 1/2 x 37	6/6
H3041	30 x 41	H3041-2	59 1/2 x 41	6/6
H3049	30 x 49	H3049-2	59 1/2 x 49	6/6

Hung
(Hung Continued)

Call Size	Single Unit Rough Opening	Call Size	Double Unit Rough Opening	Grid Layout
H3053	30 x 53	H3053-2	59 1/2 x 53	6/6
H3057	30 x 57	H3057-2	59 1/2 x 57	6/6
H3065	30 x 65	H3065-2	59 1/2 x 65	6/6
H3069	30 x 69	H3069-2	59 1/2 x 69	6/6
H3077[2,3,4]	30 x 77	H3077-2	59 1/2 x 77	6/6
H3079[2,3,4]	30 x 79	H3079-2	59 1/2 x 79	6/6
H3236	32 x 36	H3236-2	63 1/2 x 36	6/6
H3244	32 x 44	H3244-2	63 1/2 x 44	6/6
H3248	32 x 48	H3248-2	63 1/2 x 48	6/6
H3252	32 x 52	H3252-2	63 1/2 x 52	6/6
H3260	32 x 60	H3260-2	63 1/2 x 60	6/6
H3266	32 x 66	H3266-2	63 1/2 x 66	6/6
H3272[2,3,4]	32 x 72	H3272-2	63 1/2 x 72	6/6
H3276[5]	32 x 76	H3276-2	63 1/2 x 76	6/6
H3280[5]	32 x 80	H3280-2	63 1/2 x 80	6/6
H3437	34 x 37	H3437-2	67 1/2 x 37	6/6
H3441	34 x 41	H3441-2	67 1/2 x 41	6/6
H3449	34 x 49	H3449-2	67 1/2 x 49	6/6
H3453	34 x 53	H3453-2	67 1/2 x 53	6/6
H3457	34 x 57	H3457-2	67 1/2 x 57	6/6
H3465[3,4]	34 x 65	H3465-2	67 1/2 x 65	6/6
H3469[2,3,4]	34 x 69	H3469-2	67 1/2 x 69	6/6
H3477[5]	34 x 77	H3477-2	67 1/2 x 77	6/6
H3479[5]	34 x 79	H3479-2	67 1/2 x 79	6/6
H3636	36 x 36	H3636-2	71 1/2 x 36	6/6
H3644	36 x 44	H3644-2	71 1/2 x 44	6/6
H3648	36 x 48	H3648-2	71 1/2 x 48	6/6
H3652	36 x 52	H3652-2	71 1/2 x 52	6/6
H3660[2]	36 x 60	H3660-2	71 1/2 x 60	6/6
H3666[5]	36 x 66	H3666-2	71 1/2 x 66	6/6
H3672[5]	36 x 72	H3672-2	71 1/2 x 72	6/6
H3676[5]	36 x 76	H3676-2	71 1/2 x 76	6/6
H3680[5]	36 x 80	H3680-2	71 1/2 x 80	6/6
H3837	38 x 37	H3837-2	75 1/2 x 37	6/6
H3841	38 x 41	H3841-2	75 1/2 x 41	6/6
H3849	38 x 49	H3849-2	75 1/2 x 49	6/6
H3853	38 x 53	H3853-2	75 1/2 x 53	6/6
H3857	38 x 57	H3857-2	75 1/2 x 57	6/6
H3861[2,3,4]	38 x 61	H3861-2	75 1/2 x 61	6/6
H3865[1]	38 x 65	H3865-2	75 1/2 x 65	6/6
H3869[5]	38 x 69	H3869-2	75 1/2 x 69	6/6
H3877[5]	38 x 77	H3877-2	75 1/2 x 77	6/6
H3879[5]	38 x 79	H3879-2	75 1/2 x 79	6/6
H4036	40 x 36	H4036-2	79 1/2 x 36	6/6
H4044	40 x 44	H4044-2	79 1/2 x 44	6/6
H4048	40 x 48	H4048-2	79 1/2 x 48	6/6
H4052	40 x 52	H4052-2	79 1/2 x 52	6/6

Hung
(Hung Continued)

Call Size	Single Unit Rough Opening	Call Size	Double Unit Rough Opening	Grid Layout
H4060[1,2,3]	40 x 60	H4060-2	79 1/2 x 60	6/6
H4066[5]	40 x 66	H4066-2	79 1/2 x 66	6/6
H4072[5]	40 x 72	H4072-2	79 1/2 x 72	6/6
H4076[5]	40 x 76	H4076-2	79 1/2 x 76	6/6
H4080[5]	40 x 80	H4080-2	79 1/2 x 80	6/6
H4237	42 x 37	H4237-2	83 1/2 x 37	6/6
H4241	42 x 41	H4241-2	83 1/2 x 41	6/6
H4249	42 x 49	H4249-2	83 1/2 x 49	6/6
H4253	42 x 53	H4253-2	83 1/2 x 53	6/6
H4257	42 x 57	H4257-2	83 1/2 x 57	6/6
H4265[1]	42 x 65	H4265-2	83 1/2 x 65	6/6
H4269[5]	42 x 69	H4269-2	83 1/2 x 69	6/6
H4277[5]	42 x 77	H4277-2	83 1/2 x 77	6/6
H4279[5]	42 x 79	H4279-2	83 1/2 x 79	6/6
H4436	44 x 36	H4436-2	87 1/2 x 36	8/8
H4444	44 x 44	H4444-2	87 1/2 x 44	8/8
H4448	44 x 48	H4448-2	87 1/2 x 48	8/8
H4452	44 x 52	H4452-2	87 1/2 x 52	8/8
H4460[1,2,3]	44 x 60	H4460-2	87 1/2 x 60	8/8
H4466[5]	44 x 66	H4466-2	87 1/2 x 66	8/8
H4472[5]	44 x 72	H4472-2	87 1/2 x 72	8/8
H4476[5]	44 x 76	H4476-2	87 1/2 x 76	8/8
H4480[5]	44 x 80	H4480-2	87 1/2 x 80	8/8
H4637	46 x 37	H4637-2	91 1/2 x 37	8/8
H4641	46 x 41	H4641-2	91 1/2 x 41	8/8
H4649	46 x 49	H4649-2	91 1/2 x 49	8/8
H4653	46 x 53	H4653-2	91 1/2 x 53	8/8
H4657	46 x 57	H4657-2	91 1/2 x 57	8/8
H4665[5]	46 x 65	H4665-2	91 1/2 x 65	8/8
H4669[5]	46 x 69	H4669-2	91 1/2 x 69	8/8
H4677[5]	46 x 77	H4677-2	91 1/2 x 77	8/8
H4679[5]	46 x 79	H4679-2	91 1/2 x 79	8/8
H4836	48 x 36	H4836-2	95 1/2 x 36	8/8
H4844	48 x 44	H4844-2	95 1/2 x 44	8/8
H4848	48 x 48	H4848-2	95 1/2 x 48	8/8
H4852	48 x 52	H4852-2	95 1/2 x 52	8/8
H4860[2,3]	48 x 60	H4860-2	95 1/2 x 60	8/8
H4866[5]	48 x 66	H4866-2	95 1/2 x 66	8/8
H4872[5]	48 x 72	H4872-2	95 1/2 x 72	8/8
H4876[5]	48 x 76	H4876-2	95 1/2 x 76	8/8
H4880[5]	48 x 80	H4880-2	95 1/2 x 80	8/8

[1] denotes egress in DH.
[2] denotes egress in SH only.
[3] denotes egress in HY only.
[4] denotes egress in EPSH only.
[5] denotes egress ALL Hung Windows
[6] denotes egress TL-1 Lite Glider only
[7] denotes ALL 2 Panel Gliders
[8] denotes 3 Panel 1/3-1/3-1/3 Glider only
[9] denotes ALL 3 Panel Gliders
[10] denotes egress with Egress Hardware
[11] denotes egress with Washability HW
(note Egress Hardware not avail over 32" width)

Note: The Call Size Prefix 'H' is used in lieu of Hung Window Types.

When using any factory supplied interior and exterior accessories, Paradigm recommends adding an additional 1/4" to the width & height to these rough openings in the FIELD.

Gliders

Call Size	Rough Opening	Grid Layout
G2424	24 x 24	2 H / 2 H
G2436	24 x 36	3 H / 3 H
G2442	24 x 42	3 H / 3 H
G2448	24 x 48	4 H / 4 H
G2460	24 x 60	4 H / 4 H
G3624	36 x 24	4 / 4
G3636	36 x 36	6 I / 6 I
G3642	36 x 42	6 I / 6 I
G3648	36 x 48	8 I / 8 I
G3660	36 x 60	8 I / 8 I
G4236	42 x 36	6 I / 6 I
G4242	42 x 42	6 I / 6 I
G4248	42 x 48	8 I / 8 I
G4260	42 x 60	8 I / 8 I
G4824	48 x 24	4 / 4
G4836	48 x 36	6 I / 6 I
G4842	48 x 42	6 I / 6 I
G4848[6]	48 x 48	8 I / 8 I
G4860[6]	48 x 60	8 I / 8 I
G6024	60 x 24	6 / 6
G6036[6]	60 x 36	9 / 9
G6042[7]	60 x 42	9 / 9
G6048[7]	60 x 48	2 I / 12 I
G6060[7]	60 x 60	12 I / 12 I
G7224	72 x 24	6 / 6
G7236[7]	72 x 36	9 / 9
G7242[7]	72 x 42	9 / 9
G7248[7]	72 x 48	12 I / 12 I
G7260[7]	72 x 60	12 I / 12 I

Three Lite Glider

1/4 - 1/2 - 1/4 layout is standard
Specify 1/3 - 1/3 - 1/3 layout if desired

Call Size	Rough Opening	Grid Layout
TLG7236	72 x 36	6 I / 0 / 6 I
TLG7248	72 x 48	8 I / 0 / 8 I
TLG7260	72 x 60	8 I / 0 / 8 I
TLG8436	84 x 36	6 I / 0 / 6 I
TLG8448[8]	84 x 48	8 I / 0 / 8 I
TLG8460[8]	84 x 60	8 I / 0 / 8 I
TLG9636	96 x 36	6 I / 0 / 6 I
TLG9648[9]	96 x 48	8 I / 0 / 8 I
TLG9660[9]	96 x 60	8 I / 0 / 8 I
TLG10836[9]	108 x 36	9 / 0 / 9
TLG10848[9]	108 x 48	12 I / 0 / 12 I
TLG10860[9]	108 x 60	12 I / 0 / 12 I

Picture Windows

Call Size	Rough Opening	Grid
P2036	20 x 36	6 I
P2044	20 x 44	8 I
P2048	20 x 48	8 I
P2052	20 x 52	8 I
P2060	20 x 60	10 I
P2066	20 x 66	10 I
P2072	20 x 72	12 I
P2237	22 x 37	8 I
P2241	22 x 41	8 I
P2249	22 x 49	8 I
P2253	22 x 53	8 I
P2257	22 x 57	8 I
P2265	22 x 65	10 I
P2269	22 x 69	10 I
P2436	24 x 36	6 I
P2444	24 x 44	8 I
P2448	24 x 48	8 I
P2452	24 x 52	8 I
P2460	24 x 60	10 I
P2466	24 x 66	10 I
P2472	24 x 72	12 I
P2637	26 x 37	8 I
P2641	26 x 41	8 I
P2649	26 x 49	8 I
P2653	26 x 53	8 I
P2657	26 x 57	8 I
P2665	26 x 65	10 I
P2669	26 x 69	10 I
P2836	28 x 36	9
P2844	28 x 44	12 I
P2848	28 x 48	12 I
P2852	28 x 52	12 I
P2860	28 x 60	15 I
P2866	28 x 66	15 I
P2872	28 x 72	18 I
P3037	30 x 37	12 I
P3041	30 x 41	12 I
P3049	30 x 49	12 I
P3053	30 x 53	12 I
P3057	30 x 57	12 I
P3065	30 x 65	15 I
P3069	30 x 69	18 I
P3236	32 x 36	12 I
P3244	32 x 44	12 I
P3248	32 x 48	12 I
P3252	32 x 52	12 I
P3260	32 x 60	15 I
P3266	32 x 66	15 I
P3272	32 x 72	18 I
P3437	34 x 37	12 I
P3441	34 x 41	12 I

Picture Windows
(Picture Continued)

Call Size	Rough Opening	Grid
P3449	34 x 49	12 I
P3453	34 x 53	12 I
P3457	34 x 57	12 I
P3465	34 x 65	15 I
P3469	34 x 69	15 I
P3636	36 x 36	12 I
P3644	36 x 44	12 I
P3648	36 x 48	12 I
P3652	36 x 52	12 I
P3660	36 x 60	15 I
P3666	36 x 66	15 I
P3672	36 x 72	18 I
P3837	38 x 37	12 I
P3841	38 x 41	12 I
P3849	38 x 49	12 I
P3853	38 x 53	12 I
P3857	38 x 57	12 I
P3865	38 x 65	15 I
P3869	38 x 69	15 I
P3877	38 x 77	15 I
P3879	38 x 79	15 I
P4036	40 x 36	12 I
P4044	40 x 44	12 I
P4048	40 x 48	12 I
P4052	40 x 52	12 I
P4060	40 x 60	15 I
P4066	40 x 66	15 I
P4072	40 x 72	18 I
P4237	42 x 37	12 I
P4241	42 x 41	12 I
P4249	42 x 49	12 I
P4253	42 x 53	12 I
P4257	42 x 57	10 I
P4265	42 x 65	15 I
P4269	42 x 69	15 I
P4436	44 x 36	16
P4444	44 x 44	16
P4448	44 x 48	16
P4452	44 x 52	16
P4460	44 x 60	20 I
P4466	44 x 66	20 I
P4472	44 x 72	24 I
P4637	46 x 37	16 I
P4641	46 x 41	16 I
P4649	46 x 49	16 I
P4653	46 x 53	16 I
P4657	46 x 57	16 I
P4665	46 x 65	20 I
P4669	46 x 69	20 I
P4836	48 x 36	16
P4844	48 x 44	16
P4848	48 x 48	16
P4852	48 x 52	16

Picture Windows
(Picture Continued)

Call Size	Rough Opening	Grid
P4860	48 x 60	20 I
P4866	48 x 66	20 I
P4872	48 x 72	24 I
P6036	60 x 36	20
P6044	60 x 44	20
P6048	60 x 48	20
P6052	60 x 52	20
P6060	60 x 60	25
P6066	60 x 66	25
P6072	60 x 72	30 I
P7236	72 x 36	24
P7244	72 x 44	24
P7248	72 x 48	24
P7252	72 x 52	24
P7260	72 x 60	30

Transoms

Call Size	Rough Opening	Grid Layout
T2612	26 x 12	3 V
T2618	26 x 18	3 V
T2624	26 x 24	6
T2812	28 x 12	3 V
T2818	28 x 18	3 V
T2824	28 x 24	6
T3012	30 x 12	3 V
T3018	30 x 18	3 V
T3024	30 x 24	6
T3212	32 x 12	3 V
T3218	32 x 18	3 V
T3224	32 x 24	6
T3412	34 x 12	3 V
T3418	34 x 18	3 V
T3424	34 x 24	6
T3612	36 x 12	3 V
T3618	36 x 18	3 V
T3624	36 x 24	6
T3812	38 x 12	3 V
T3818	38 x 18	3 V
T3824	38 x 24	6
T4012	40 x 12	3 V
T4018	40 x 18	3 V
T4024	40 x 24	6
T9814	98 x 14	14 V
T11014	110 x 14	14 V

Casements

Call Size	Rough Opening	Call Size	Rough Opening	Grid
C1824	18 x 24	C1824-2	35 1/2 x 24	4
C1836	18 x 36	C1836-2	35 1/2 x 36	6 I
C1842	18 x 42	C1842-2	35 1/2 x 42	6 I
C1848	18 x 48	C1848-2	35 1/2 x 48	8 I
C1852	18 x 52	C1852-2	35 1/2 x 52	8 I
C1860	18 x 60	C1860-2	35 1/2 x 60	10 I
C1866	18 x 66	C1866-2	35 1/2 x 66	10 I
C1872	18 x 72	C1872-2	35 1/2 x 72	12 I
C1876	18 x 76	C1876-2	35 1/2 x 76	12 I
C1880	18 x 80	C1880-2	35 1/2 x 80	14 I
C2024	20 x 24	C2024-2	39 1/2 x 24	4
C2036	20 x 36	C2036-2	39 1/2 x 36	6 I
C2042	20 x 42	C2042-2	39 1/2 x 42	6 I
C2048	20 x 48	C2048-2	39 1/2 x 48	8 I
C2052	20 x 52	C2052-2	39 1/2 x 52	8 I
C2060	20 x 60	C2060-2	39 1/2 x 60	10 I
C2066	20 x 66	C2066-2	39 1/2 x 66	10 I
C2072	20 x 72	C2072-2	39 1/2 x 72	12 I
C2076	20 x 76	C2076-2	39 1/2 x 76	12 I
C2080	20 x 80	C2080-2	39 1/2 x 80	14 I
C2424	24 x 24	C2424-2	47 1/2 x 24	4
C2436	24 x 36	C2436-2	47 1/2 x 36	6 I
C2442	24 x 42	C2442-2	47 1/2 x 42	6 I
C2448	24 x 48	C2448-2	47 1/2 x 48	8 I
C2452	24 x 52	C2452-2	47 1/2 x 52	8 I
C2460	24 x 60	C2460-2	47 1/2 x 60	10 I
C2466	24 x 66	C2466-2	47 1/2 x 66	10 I
C2472	24 x 72	C2472-2	47 1/2 x 72	12 I
C2476	24 x 76	C2476-2	47 1/2 x 76	12 I
C2480	24 x 80	C2480-2	47 1/2 x 80	14 I
C2824	28 x 24	C2824-2	55 1/2 x 24	6
C2836	28 x 36	C2836-2	55 1/2 x 36	9
C2842	28 x 42	C2842-2	55 1/2 x 42	9
C2848[10]	28 x 48	C2848-2	55 1/2 x 48	12 I
C2852[10]	28 x 52	C2852-2	55 1/2 x 52	12 I
C2860[10]	28 x 60	C2860-2	55 1/2 x 60	15 I
C2866[10]	28 x 66	C2866-2	55 1/2 x 66	15 I
C2872[10]	28 x 72	C2872-2	55 1/2 x 72	18 I
C2876[10]	28 x 76	C2876-2	55 1/2 x 76	18 I
C2880[10]	28 x 80	C2880-2	55 1/2 x 80	21 I
C3024	30 x 24	C3024-2	59 1/2 x 24	6
C3036	30 x 36	C3036-2	59 1/2 x 36	9
C3042	30 x 42	C3042-2	59 1/2 x 42	9
C3048[10]	30 x 48	C3048-2	59 1/2 x 48	12 I
C3052[10]	30 x 52	C3052-2	59 1/2 x 52	12 I
C3060[10]	30 x 60	C3060-2	59 1/2 x 60	15 I
C3066[10]	30 x 66	C3066-2	59 1/2 x 66	15 I
C3072[10]	30 x 72	C3072-2	59 1/2 x 72	18 I
C3076[10]	30 x 76	C3076-2	59 1/2 x 76	18 I
C3080[10]	30 x 80	C3080-2	59 1/2 x 80	21 I
C3624	36 x 24	C3624-2	71 1/2 x 24	6
C3636[11]	36 x 36	C3636-2	71 1/2 x 36	9

Casements
(Casement Continued)

Call Size	Rough Opening	Call Size	Rough Opening	Grid
C3642[11]	36 x 42	C3642-2	71 1/2 x 42	9
C3648[11]	36 x 48	C3648-2	71 1/2 x 48	12 I
C3652[11]	36 x 52	C3652-2	71 1/2 x 52	12 I
C3660[11]	36 x 60	C3660-2	71 1/2 x 60	15 I
C3666[11]	36 x 66	C3666-2	71 1/2 x 66	15 I
C3672[11]	36 x 72	C3672-2	71 1/2 x 72	18 I
C3676[11]	36 x 76	C3676-2	71 1/2 x 76	18 I
C3680[11]	36 x 80	C3680-2	71 1/2 x 80	21 I

Fixed Casement

Call Size	Rough Opening	Grid
CF1824	18 x 24	4
CF1836	18 x 36	6 I
CF1842	18 x 42	6 I
CF1848	18 x 48	8 I
CF1852	18 x 52	8 I
CF1860	18 x 60	10 I
CF1866	18 x 66	10 I
CF1872	18 x 72	12 I
CF1876	18 x 76	12 I
CF2024	20 x 24	4
CF2036	20 x 36	6 I
CF2042	20 x 42	6 I
CF2048	20 x 48	8 I
CF2052	20 x 52	8 I
CF2060	20 x 60	10 I
CF2066	20 x 66	10 I
CF2072	20 x 72	12 I
CF2076	20 x 76	12 I
CF2424	24 x 24	4
CF2436	24 x 36	6 I
CF2442	24 x 42	6 I
CF2448	24 x 48	8 I
CF2452	24 x 52	8 I
CF2460	24 x 60	10 I
CF2466	24 x 66	10 I
CF2472	24 x 72	12 I
CF2476	24 x 76	12 I
CF2824	28 x 24	6
CF2836	28 x 36	9
CF2842	28 x 42	9
CF2848	28 x 48	12 I
CF2852	28 x 52	12 I
CF2860	28 x 60	15 I
CF2866	28 x 66	15 I
CF2872	28 x 72	18 I
CF2876	28 x 76	18 I
CF3024	30 x 24	6
CF3036	30 x 36	9
CF3042	30 x 42	9
CF3048	30 x 48	12 I
CF3052	30 x 52	12 I
CF3060	30 x 60	15 I
CF3066	30 x 66	15 I
CF3072	30 x 72	18 I
CF3076	30 x 76	18 I
CF3624	36 x 24	6
CF3636	36 x 36	9
CF3642	36 x 42	9
CF3648	36 x 48	12 I
CF3652	36 x 52	12 I
CF3660	36 x 60	15 I
CF3666	36 x 66	15 I
CF3672	36 x 72	18 I
CF3676	36 x 76	18 I
CF4224	42 x 24	6
CF4236	42 x 36	9
CF4242	42 x 42	9
CF4248	42 x 48	12 I
CF4252	42 x 52	12 I
CF4260	42 x 60	15 I
CF4266	42 x 66	15 I
CF4272	42 x 72	18 I
CF4276	42 x 76	18 I
CF4824	48 x 24	8
CF4836	48 x 36	12
CF4842	48 x 42	12
CF4848	48 x 48	16
CF4852	48 x 52	16
CF4860	48 x 60	20 I
CF4866	48 x 66	20 I
CF4872	48 x 72	24 I
CF4876	48 x 76	24 I

Triple Casement

Call Size	Rough Opening	Grid Layout
CFC1836-3	53 x 36	6 I / 6 I / 6 I
CFC1842-3	53 x 42	6 I / 6 I / 6 I
CFC1848-3	53 x 48	8 I / 8 I / 8 I
CFC1860-3	53 x 60	10 I / 10 I / 10 I
CFC1866-3	53 x 66	10 I / 10 I / 10 I
CFC1872-3	53 x 72	12 I / 12 I / 12 I
CFC1876-3	53 x 76	12 I / 12 I / 12 I
CFC1880-3	53 x 80	14 I / 14 I / 14 I
CFC2036-3	59 x 36	6 I / 6 I / 6 I
CFC2042-3	59 x 42	6 I / 6 I / 6 I
CFC2048-3	59 x 48	8 I / 8 I / 8 I
CFC2060-3	59 x 60	10 I / 10 I / 10 I
CFC2066-3	59 x 66	10 I / 10 I / 10 I
CFC2072-3	59 x 72	12 I / 12 I / 12 I
CFC2076-3	59 x 76	12 I / 12 I / 12 I
CFC2080-3	59 x 80	14 I / 14 I / 14 I
CFC2436-3	71 x 36	6 I / 6 I / 6 I
CFC2442-3	71 x 42	6 I / 6 I / 6 I
CFC2448-3	71 x 48	8 I / 8 I / 8 I
CFC2460-3	71 x 60	10 I / 10 I / 10 I
CFC2466-3	71 x 66	10 I / 10 I / 10 I
CFC2472-3	71 x 72	12 I / 12 I / 12 I
CFC2476-3	71 x 76	12 I / 12 I / 12 I
CFC2480-3	71 x 80	14 I / 14 I / 14 I
CFC2836-3	83 x 36	9 / 9 / 9
CFC2842-3	83 x 42	9 / 9 / 9
CFC2848-3[10]	83 x 48	12 I / 12 I / 12 I
CFC2860-3[10]	83 x 60	15 I / 15 I / 15 I
CFC2866-3[10]	83 x 66	15 I / 15 I / 15 I
CFC2872-3[10]	83 x 72	18 I / 18 I / 18 I
CFC2876-3[10]	83 x 76	18 I / 18 I / 18 I
CFC2880-3[10]	83 x 80	21 I / 21 I / 21 I
CFC3652-3[11]	107 x 52	12 I / 12 I / 12 I
CFC3660-3[11]	107 x 60	15 I / 15 I / 15 I
CFC3666-3[11]	107 x 66	15 I / 15 I / 15 I
CFC3672-3[11]	107 x 72	18 I / 18 I / 18 I
CFC3676-3[11]	107 x 76	18 I / 18 I / 18 I
CFC3680-3[11]	107 x 80	21 I / 21 I / 21 I

Awning

Call Size	Rough Opening	Grid
A2418	24 x 18	4
A2420	24 x 20	4
A2424	24 x 24	4
A2428	24 x 28	4
A2436	24 x 36	6 I
A3618	36 x 18	6
A3620	36 x 20	6
A3624	36 x 24	6
A3628	36 x 28	6
A3636	36 x 36	9

Call Size	Rough Opening	Grid
A4018	40 x 18	6
A4020	40 x 20	6
A4024	40 x 24	6
A4028	40 x 28	6
A4036	40 x 36	9
A4818	48 x 18

Bay

Call Size Angle - Center - Flanker	Rough Opening	Grid Layout
30° - 4048 - 20	77 1/4 x 51	4/4 / 12 l / 4/4
30° - 4052 - 20	77 1/4 x 55	4/4 / 12 l / 4/4
30° - 4060 - 20	77 1/4 x 63	4/4 / 12 l / 4/4
30° - 4848 - 20	85 1/4 x 51	4/4 / 16 / 4/4
30° - 4852 - 20	85 1/4 x 55	4/4 / 16 / 4/4
30° - 4860 - 20	85 1/4 x 63	4/4 / 16 / 4/4
30° - 4048 - 24	84 1/8 x 51	4/4 / 12 l / 4/4
30° - 4052 - 24	84 1/8 x 55	4/4 / 12 l / 4/4
30° - 4060 - 24	84 1/8 x 63	4/4 / 12 l / 4/4
30° - 4848 - 24	92 1/8 x 51	4/4 / 16 / 4/4
30° - 4852 - 24	92 1/8 x 55	4/4 / 16 / 4/4
30° - 4860 - 24	92 1/8 x 63	4/4 / 16 / 4/4
30° - 6048 - 24	104 1/8 x 51	4/4 / 20 / 4/4
30° - 6052 - 24	104 1/8 x 55	4/4 / 20 / 4/4
30° - 6060 - 24	104 1/8 x 63	4/4 / 20 / 4/4
45° - 4048 - 20	71 1/4 x 51	4/4 / 12 l / 4/4
45° - 4052 - 20	71 1/4 x 55	4/4 / 12 l / 4/4
45° - 4060 - 20	71 1/4 x 63	4/4 / 12 l / 4/4
45° - 4848 - 20	79 1/4 x 51	4/4 / 16 / 4/4
45° - 4852 - 20	79 1/4 x 55	4/4 / 16 / 4/4
45° - 4860 - 20	79 1/4 x 63	4/4 / 16 / 4/4
45° - 4048 - 24	76 7/8 x 51	4/4 / 12 l / 4/4
45° - 4052 - 24	76 7/8 x 55	4/4 / 12 l / 4/4
45° - 4060 - 24	76 7/8 x 63	4/4 / 12 l / 4/4
45° - 4848 - 24	84 7/8 x 51	4/4 / 16 / 4/4
45° - 4852 - 24	84 7/8 x 55	4/4 / 16 / 4/4
45° - 4860 - 24	84 7/8 x 63	4/4 / 16 / 4/4
45° - 6048 - 24	97 7/8 x 51	4/4 / 20 / 4/4
45° - 6052 - 24	97 7/8 x 55	4/4 / 20 / 4/4
45° - 6060 - 24	97 7/8 x 63	4/4 / 20 / 4/4

Bow

Call Size	Rough Opening	Grid Layout
2448-3BOW	74 3/4 x 51	8 l
2452-3BOW	74 3/4 x 55	8 l
2460-3BOW	74 3/4 x 63	10 l
2448-4BOW	97 7/8 x 51	8 l
2452-4BOW	97 7/8 x 55	8 l
2460-4BOW	97 7/8 x 63	10 l
2448-5BOW	120 1/4 x 51	8 l
2452-5BOW	120 1/4 x 55	8 l
2460-5BOW	120 1/4 x 63	10 l
2848-3BOW	86 1/2 x 51	12 l
2852-3BOW	86 1/2 x 55	12 l
2860-3BOW	86 1/2 x 63	15 l
2848-4BOW	113 1/2 x 51	12 l
2852-4BOW	113 1/2 x 55	12 l
2860-4BOW	113 1/2 x 63	15 l

Sliding Glass Doors

W/2 Panels

Call Size	Rough Opening	Grid Layout
SGD2P6080	60 x 80	15 l
SGD2P7280	72 x 80	15 l
SGD2P7282	72 x 82 1/2	15 l
SGD2P9680	96 x 80	20 l

W/3 Panels

SGD3P9080	90 x 80	15 l
SGD3P10880	108 x 80	15 l
SGD3P14480	144 x 80	15 l

W/4 Panels

SGD4P11680	116 3/4 x 80	15 l
SGD4P14080	140 3/4 x 80	15 l

FOR ALL WINDOWS DENOTING EGRESS.

When specifying Egress windows for:
(1) oversize window units,
(2) windows with triple glazed IG, or,
(3) accessories/ modifications which could result in overweight sash assemblies — contact your paradigm customer service representative and verify the resultant window configuration meets egress before placing order; the use of tandem balances may be required by the manufacturer for proper sash operation and could result in certain sizes not meeting egress minimum opening requirements.

Geometric Shapes

Circle Tops

Call Size	Rough Opening					
HR2211	22 x 11 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR2412	24 x 12 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR2613	26 x 13 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR2814	28 x 14 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR3015	30 x 15 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR3216	32 x 16 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR3417	34 x 17 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR3618	36 x 18 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR3819	38 x 19 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR4020	40 x 20 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR4221	42 x 21 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR4422	44 x 22 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR4623	46 x 23 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR4824	48 x 24 1/4	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR20-2	39 1/2 x 20	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR22-2	43 1/2 x 22	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR24-2	47 1/2 x 24	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR26-2	51 1/2 x 26	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR28-2	55 1/2 x 28	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR30-2	59 1/2 x 30	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR32-2	63 1/2 x 32	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR34-2	67 1/2 x 34	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR36-2	71 1/2 x 36	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR38-2	75 1/2 x 38	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR40-2	79 1/2 x 40	Starburst	Sunburst	Sunstar	Dbl. Sunburst	
HR42-2	95 1/2 x 48	Starburst	Sunburst	Sunstar	Dbl. Sunburst	

NOTE: All CT's Over 60" In Width Include 5 Spokes Unless Otherwise Requested.

Full Circle

Call Size	Rough Opening				
C2424	24 x 24	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C3030	30 x 30	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C3636	36 x 36	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C4040	40 x 40	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C4444	44 x 44	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C4848	48 x 48	Colonial 9 Lite	Colonial 4 Lite	Starburst	
C5656	56 x 56	Colonial 9 Lite	Colonial 4 Lite	Starburst	

Eyebrow

Call Size	Rough Opening		
EB24A	24 x 12	Starburst	
EB28A	28 x 12 3/4	Starburst	
EB32A	32 x 13 1/2	Starburst	
EB36A	36 x 14 1/4	Starburst	
EB40A	40 x 15 1/16	Starburst	
EB44A	44 x 15 3/4	Starburst	
EB48A	48 x 16 5/8	Starburst	
EB20-2A	39 1/2 x 15 1/16	Starburst	
EB22-2A	43 1/2 x 15 3/4	Starburst	
EB24-2A	47 1/2 x 16 5/8	Starburst	
EB30-2A	59 1/2 x 18 7/8	Starburst	
EB34-2A	67 1/2 x 19	Starburst	
EB36-2A	71 1/2 x 21 1/8	Starburst	

Octagon

Call Size	Rough Opening	
OC2424	24 x 24	Colonial 9 Lite
OC3232	32 x 32	Colonial 9 Lite
OC3636	36 x 36	Colonial 9 Lite

Half Gothic

Call Size	Rough Opening	
HG1854	18 x 54	Starburst
HG2260	22 x 60	Starburst
HG2666	26 x 66	Starburst
HG2872	28 x 72	Starburst

Gothic

Call Size	Rough Opening		
G1836	18 x 36	1 Stem Tracery	2 Stem Tracery
G2040	20 x 40	1 Stem Tracery	2 Stem Tracery
G2244	22 x 44	1 Stem Tracery	2 Stem Tracery
G2448	24 x 48	1 Stem Tracery	2 Stem Tracery
G2856	28 x 56	1 Stem Tracery	2 Stem Tracery
G3060	30 x 60	1 Stem Tracery	2 Stem Tracery
G3672	36 x 72	1 Stem Tracery	2 Stem Tracery

When using any factory supplied interior and exterior accessories, Paradigm recommends adding an additional 1/4" to the width & height to these rough openings in the FIELD.

Eyebrow W/Ext. Legs

Call Size	Rough Opening	Colonial Grid Layout	Cathedral Grid Layout
EBX24 B	24 x 24	4	4
EBX24 C	24 x 36	6 l	6 l
EBX24 D	24 x 44	8 l	8 l
EBX24 E	24 x 48	8 l	8 l
EBX24 F	24 x 52	8 l	8 l
EBX24 G	24 x 60	8 l	8 l
EBX24 H	24 x 66	10 l	10 l
EBX24 J	24 x 72	10 l	10 l
EBX24 K	24 x 84	14 l	14 l
EBX24 L	24 x 96	14 l	14 l
EBX28 B	28 x 24 3/4	6	6
EBX28 C	28 x 36 3/4	9	9
EBX28 D	28 x 44 3/4	12 l	12 l
EBX28 E	28 x 48 3/4	12 l	12 l
EBX28 F	28 x 52 3/4	12 l	12 l
EBX28 G	28 x 60 3/4	12 l	12 l
EBX28 H	28 x 66 3/4	15 l	15 l
EBX28 J	28 x 72 3/4	15 l	15 l
EBX28 K	28 x 84 3/4	21 l	21 l
EBX28 L	28 x 96 3/4	21 l	21 l
EBX32 B	32 x 25 1/2	6	6
EBX32 C	32 x 37 1/2	9	9
EBX32 D	32 x 45 1/2	12 l	12 l
EBX32 E	32 x 49 1/2	12 l	12 l
EBX32 F	32 x 53 1/2	12 l	12 l
EBX32 G	32 x 61 1/2	12 l	12 l
EBX32 H	32 x 67 1/2	15 l	15 l
EBX32 J	32 x 73 1/2	15 l	15 l

Call Size	Rough Opening	Colonial Grid Layout	Cathedral Grid Layout
EBX32 K	32 x 85 1/2	21 l	21 l
EBX32 L	32 x 97 1/2	21 l	21 l
EBX36 B	36 x 26 1/4	6	4
EBX36 C	36 x 38 1/4	9	6
EBX36 D	36 x 46 1/4	12 l	9
EBX36 E	36 x 50 1/4	12 l	9
EBX36 F	36 x 54 1/4	12 l	12 l
EBX36 G	36 x 62 1/4	12 l	12 l
EBX36 H	36 x 68 1/4	15 l	15 l
EBX36 J	36 x 74 1/4	15 l	15 l
EBX36 K	36 x 86 1/4	21 l	18 l
EBX36 L	36 x 98 1/4	21 l	18 l
EBX40 B	40 x 27 1/16	6	4
EBX40 C	40 x 39 1/16	9	6
EBX40 D	40 x 47 1/16	12	9
EBX40 E	40 x 51 1/16	12	9
EBX40 F	40 x 55 1/16	12	12
EBX40 G	40 x 63 1/16	12	12
EBX40 H	40 x 69 1/16	15	15
EBX40 J	40 x 75 1/16	15	15
EBX40 K	40 x 87 1/16	21	18
EBX40 L	40 x 99 1/16	21	18
EBX44 B	44 x 27 3/4	8	6
EBX44 C	44 x 39 3/4	12	10
EBX44 D	44 x 47 3/4	16	14
EBX44 E	44 x 51 3/4	16	14
EBX44 F	44 x 55 3/4	16	18

Call Size	Rough Opening	Colonial Grid Layout	Cathedral Grid Layout
EBX44 G	44 x 63 3/4	16	18
EBX44 H	44 x 69 3/4	20	22
EBX44 J	44 x 75 3/4	20	22
EBX44 K	44 x 87 3/4	28	26
EBX44 L	44 x 99 3/4	28	26
EBX48 B	48 x 28 5/8	8	6
EBX48 C	48 x 40 5/8	12	10
EBX48 D	48 x 48 5/8	16	14
EBX48 E	48 x 52 5/8	16	14
EBX48 F	48 x 56 5/8	16	18
EBX48 G	48 x 64 5/8	16	18
EBX48 H	48 x 70 5/8	20	22
EBX48 J	48 x 76 5/8	20	22
EBX48 K	48 x 88 5/8	28	26
EBX60 B	60 x 30 7/8	10	8
EBX60 C	60 x 42 7/8	15	13
EBX60 D	60 x 50 7/8	20	18
EBX60 E	60 x 54 7/8	20	18
EBX60 F	60 x 58 7/8	20	23
EBX60 G	60 x 66 7/8	20	23
EBX60 H	60 x 72 7/8	25	28
EBX72 B	72 x 33 1/8	15	10
EBX72 C	72 x 45 1/8	20	16
EBX72 D	72 x 53 1/8	25	22
EBX72 E	72 x 57 1/8	25	22
EBX72 F	72 x 61 1/8	25	22
EBX96	96 x 37 7/16	24	14

Half Oval/Oval

Call Size	Rough Opening			
H02418	24 x 18	Starburst	Sunburst	N/A
H03628	36 x 28	Starburst	Sunburst	N/A
OV2436	24 x 36	Starburst	Sunburst	Colonial 4 Lite
OV3656	36 x 56	Starburst	Sunburst	Colonial 4 Lite

Quarter Arch

Call Size	Rough Opening			
QR2020	20 x 20	Starburst	Sunburst	Sunstar
QR2424	24 x 24	Starburst	Sunburst	Sunstar
QR2828	28 x 28	Starburst	Sunburst	Sunstar
QR3030	30 x 30	Starburst	Sunburst	Sunstar
QR3232	32 x 32	Starburst	Sunburst	Sunstar
QR3636	36 x 36	Starburst	Sunburst	Sunstar
QR4040	40 x 40	Starburst	Sunburst	Sunstar
QR4444	44 x 44	Starburst	Sunburst	Sunstar
QR4848	48 x 48	Starburst	Sunburst	Sunstar
QR5656	56 x 56	Starburst	Sunburst	Sunstar
QR6060	60 x 60	Starburst	Sunburst	Sunstar

Ellipse

Call Size	Rough Opening			
E30-2	59 1/2 x 18	Starburst	Sunburst	Sunstar
E36-2	71 1/2 x 20	Starburst	Sunburst	Sunstar
E42-2	83 1/2 x 20	Starburst	Sunburst	Sunstar
E48-2	95 1/2 x 20	Starburst	Sunburst	Sunstar

When using any factory supplied interior and exterior accessories, Paradigm recommends adding an additional 1/4" to the width & height to these rough openings in the FIELD.

PARADIGM 8300 SERIES MINIMUM & MAXIMUM SPECIFICATIONS

Style	TTT Minimum	TTT Maximum 1	TTT Maximum 2	TTT Maximum 3	UI Maximum
Double Hung Windows					
8321 Double Hung (Cottage/Oriel)	12 X 22(30)	37 X 84(68)	48 X 80(65)	54 X 70(57)	128(113)
8321 EP Double Hung (Cottage/Oriel)	12 X 22(30)	37 X 90(74)	48 X 86(70)	54 X 76(62)	135(118)
8321 EP Oriel/Cottage Fixed Top Sash	12 X 30	37 X 87	48 X 83	54 X 72	131
Single Hung Windows					
8381 Single Hung (Cottage, Oriel)	12 x 22	37 X 84(68)	48 X 80(65)	54 X 70(57)	128
8381 EP Single Hung (Cottage)	12 X 22	37 X 90(74)	48 X 86(70)	54 X 76(62)	134
8381 EP Single Hung (Oriel)	12 X 22	37 X 87	48 X 83	54 X 72	131
8384 Hybrid S-Hung (Cottage or Oriel)	12 x 24	37 X 84(68)	48 X 80(65)	54 X 70(57)	128
Glider Windows					
8341 2-Lite Glider (EP 1-Lite)	20 X 12	84(72) X 60(72)	96 X 48	HGT 60(72)	144
8342 3-Lite 1/3-1/3-1/3 (EP)	48 X 12	108 X 60(72)	120 X 48	HGT 60(72)	168(180)
8342 3-Lite 1/4-1/2-1/4 (EP)	48 X 12	96 X 60(72)	108 X 48	HGT 60(72)	158(168)
8384 1-Lite Tilt Glider	20 X 12	84 X 60	96 X 48	HGT 60	144
Picture Windows					
8371 GeoPW(Overside[OS] Orderout)	10 X 10	64 X 76	(71-1/2 X 95-1/2)		167
8361 Fixed Casement (OS Orderout)	10 X 10	61-1/2 X 73-1/2	(72 X 80)	(64 X 88)	152
8378 Beveled PW (OS Orderout)	10 X 10	62-1/2 X 74-1/2	(64 X 84)		148
DeadLite (OS Orderout)	7-3/4 X 7-3/4	60-1/2 X 72-1/2	(60-1/2 X 84-1/2)		
Casement-Awning-Hopper Windows					
8351 Casement (With Egress HW)	15-3/4 X 22	36 X 79-1/2	32 X 79-1/2		115(112)
(Casement Egress Hinges Cannot Be Used On Any Window Over 32" In Width)					
8352 Awning (Limited Opening)	18-3/4 X 13	60 X 36	(48 X 40)		96
8331 Basement Hopper	15-3/4 X 13	40 X 36			76
Sliding Glass Doors					
8394 2 Panel Patio Door	59-1/2 X 49-1/2	95-1/2 X 95-1/2			191
8394 3 Panel Patio Door		143-1/2 X 95-1/2			239
8394 4 Panel Patio Door		143-1/2 X 82			226
Patio Door Geo Frame		65-1/2 X 95-1/2	Assumes 3/16 Tempered		
Bay and Bow Windows					
Minimum wall thickness for bays & bows is 4.00"					
10 Degree Bay 20" Flanker	63-1/4 X 25-1/2	119-1/2 X 65			
10 Degree Bay 24" Flanker	75-1/4 X 25-1/2	119-1/2 X 65			
30 Degree Bay 20" Flanker	59-3/4 X 25-1/2	119-1/2 X 65			
30 Degree Bay 24" Flanker	70-1/2 X 25-1/2	119-1/2 X 65			
45 Degree Bay 20" Flanker	53-3/4 X 25-1/2	118-1/2 X 65			
45 Degree Bay 24" Flanker	63-1/2 X 25-1/2	119-1/2 X 65			
3 Unit Bow	50-3/4 X 25-1/2	110 X 65			
4 Unit Bow	66-1/4 X 25-1/2	119-1/2 X 65			
5 Unit Bow	81-1/4 X 25 1/2	119-1/2 X 65			
Mulls and Glass Only					
Mulls with NO Cross or T	65 Sq.ft Max	Check truck Size limits			
Mulls with a T	60 Sq.ft Max	Check truck Size limits			
Mulls with a Cross	55 Sq.ft Max	Check truck Size limits			
Stud Pocket Mulls	65 Sq. ft Max	Check truck Size limits			
EP Mulls	80 Sq. ft. Max	96 X 120	120 X 96		
Maximum DS Glass size (CL or LE2)			80 Inches	Cannot exceed 15.99 Sq. Ft.	
Maximum In House 3/16 Inch Glass (CL or LE2)		71 1/4 X 59 1/4	59 1/4 X 71 1/4	Cannot exceed 35 Sq. Ft.	
Maximum Out of House 3/16 Inch Glass (CL or LE2)			120 Inches	Cannot exceed 35 Sq. Ft.	
Maximum In House Obscure SS Glass size (CL or LE2)			60 Inches	Cannot Exceed 10 Sq. Ft.	
5" Casing with taller center unit (Center unit must be at least 12 Inches taller than side flankers)					

Paradigm Window Solutions Reserves The Right To Change Maximum Size Restrictions Without Notice. Consult Your Paradigm Customer Service Representative Before Placing Orders For Custom Configured Products As Reduced Maximum Sizes Or Other Restrictions May Apply.

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Date: 07/07/16

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