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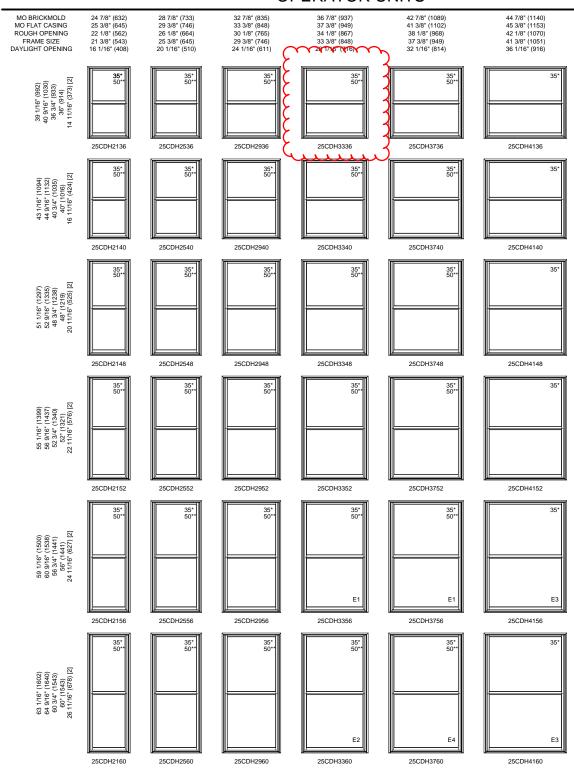
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Note:

Elevations shown DO NOT have exterior trim.

For other Trim Options refer to the Unit Sizing, Rough Opening and Masonry Opening page.

OPERATOR UNITS



- ELEVATION SYMBOL LEGEND:
 VALUES IN () ARE IN MILLIMETER CONVERSIONS.
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 VALUES IN () ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT.

 "M" NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING.

 "M"** NUMBER INDICATES OPTIONAL DESIGN PRESSURE (DP) RATING.

 UNITS WITH AN ELEGRESS DESIGNATION MEET 5.0 SQ FT EGRESS WITH A DP35 GILL STOP, BUT NOT WITH A DP 50 SILL STOP.

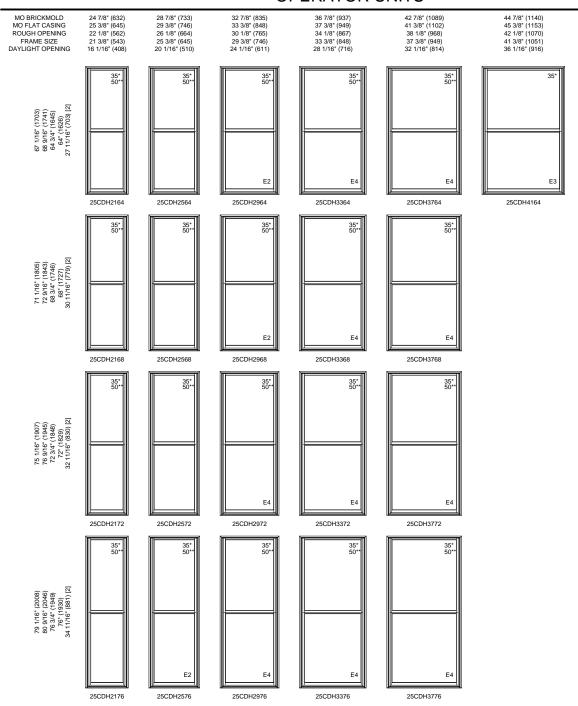
 UNITS WITH AN ELEGRESS DESIGNATION MEET 5.0 SQ FT EGRESS WITH EITHER A DP35 OR A DP 50 SILL STOP.

 UNITS WITH AN ELEGRESS DESIGNATION MEET 5.0 SQ FT EGRESS WITH EITHER A DP35 OR A DP 50 SILL STOP.

 UNITS WITH AN ELEGRESS DESIGNATION MEET 5.0 SQ FT EGRESS WITH EITHER A DP35 OR A DP 50 SILL STOP.



OPERATOR UNITS



ELEVATION SYMBOL LEGEND:

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##* NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING.

##** NUMBER INDICATES OPTIONAL DESIGN PRESSURE (DP) RATING.

1 UNITS WITH AN E1 EGRESS DESIGNATION MEET 5.0 SQ FT EGRESS WITH A DP35 SILL STOP, BUT NOT WITH A DP 50 SILL STOP

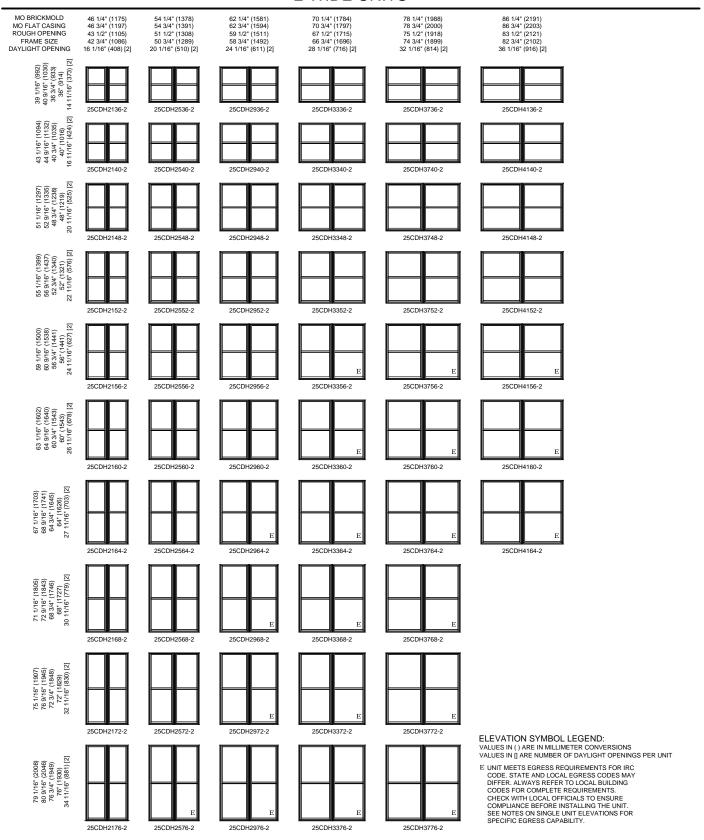
UNITS WITH AN E2 EGRESS DESIGNATION MEET 5.7 SQ FT EGRESS WITH A DP35 OR A DP 50 SILL STOP

UNITS WITH AN E3 EGRESS DESIGNATION MEET 5.7 SQ FT EGRESS WITH A DP35 SILL STOP, BUT NOT WITH A DP 50 SILL STOP

UNITS WITH AN E4 EGRESS DESIGNATION MEET 5.7 SQ FT EGRESS WITH A DP35 SILL STOP, BUT NOT WITH A DP 50 SILL STOP

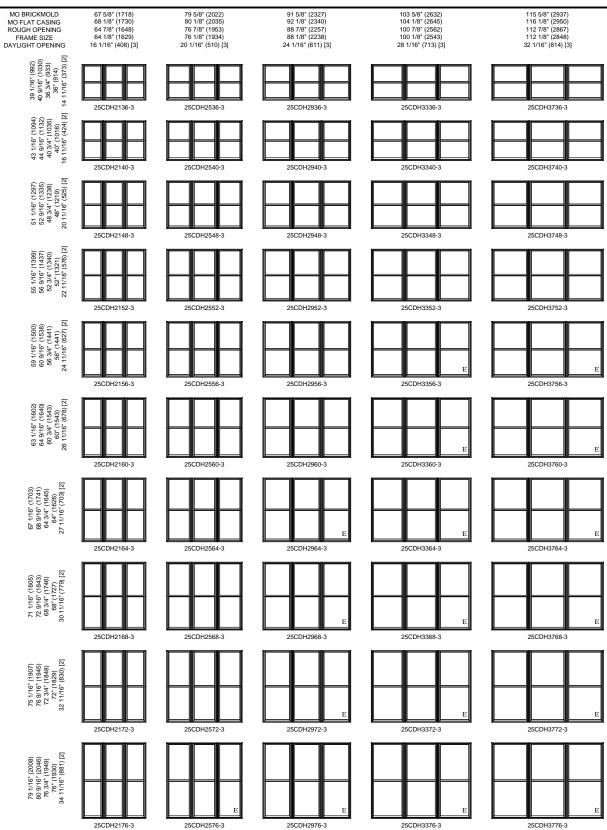


2-WIDE UNITS



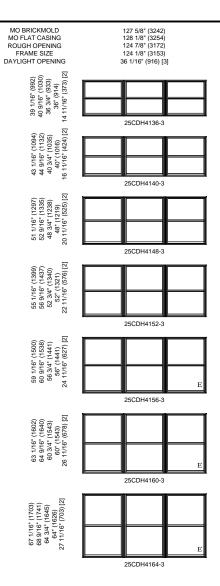


3-WIDE UNITS



ELEVATION SYMBOL LEGEND: VALUES IN () ARE IN MILLIMETER CONVERSIONS. VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT.





ELEVATION SYMBOL LEGEND:

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VALUES IN () ARE IN MILLIMETER CONVERSIONS

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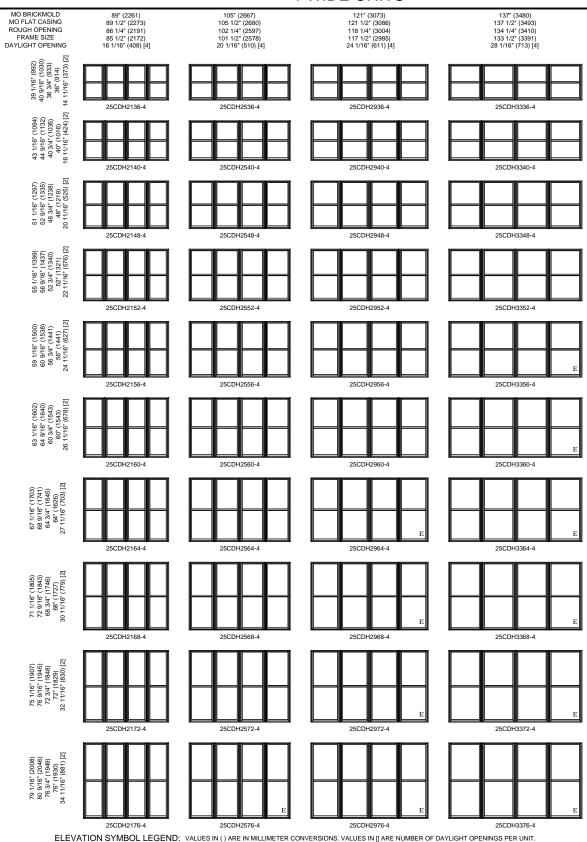
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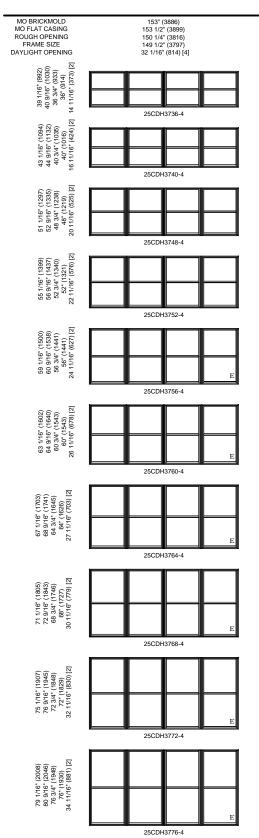
SEE NOTES ON SINGLE UNIT ELEVATIONS FOR SPECIFIC EGRESS CAPABILITY.

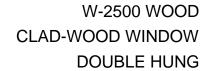


4-WIDE UNITS

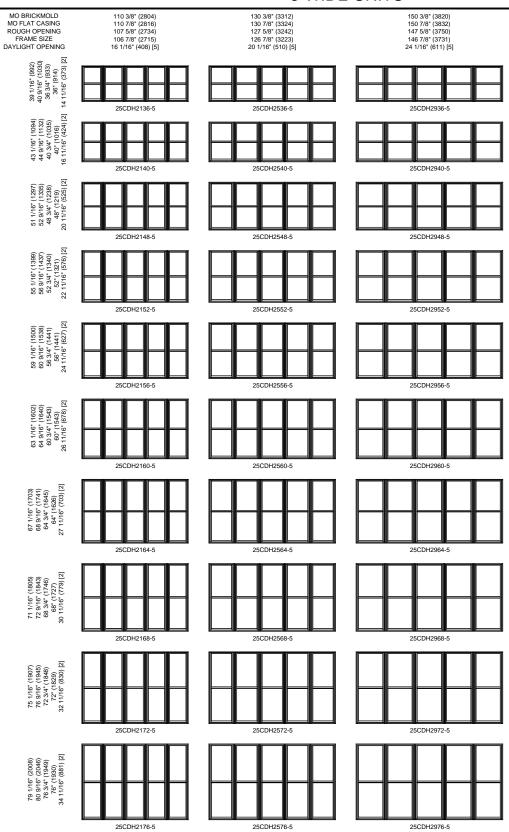






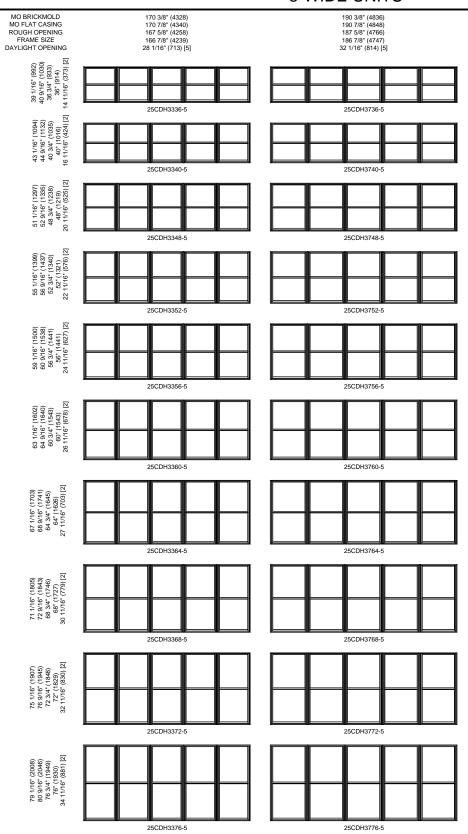






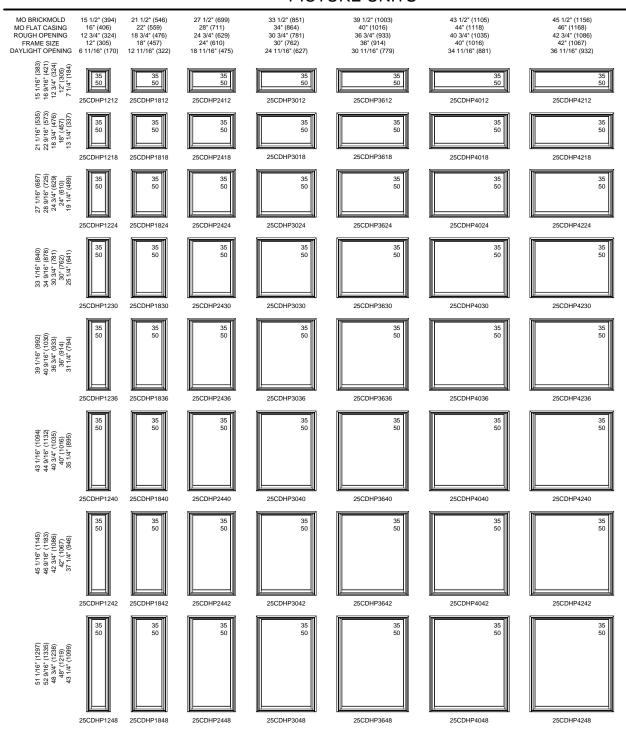
ELEVATION SYMBOL LEGEND: VALUES IN () ARE IN MILLIMETER CONVERSIONS. VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT.







PICTURE UNITS

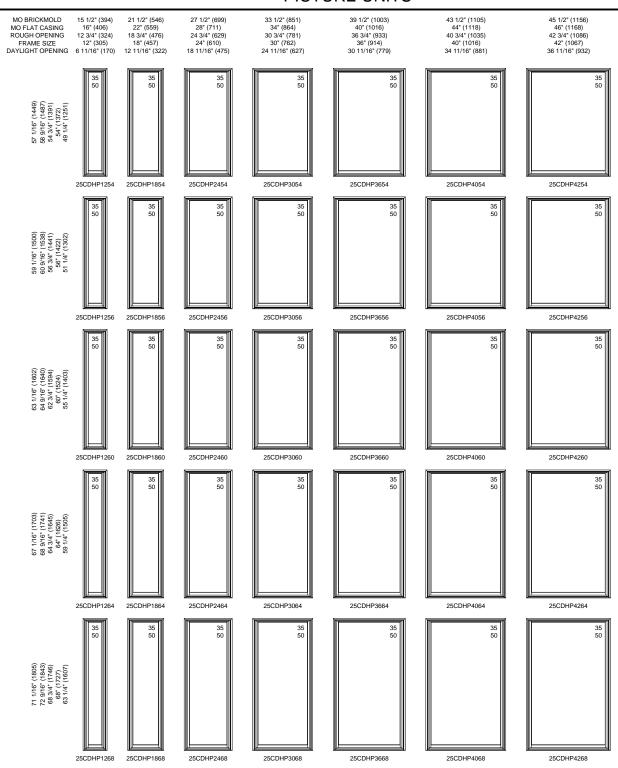


VALUES IN () ARE IN MILLIMETER CONVERSIONS.

NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING



PICTURE UNITS

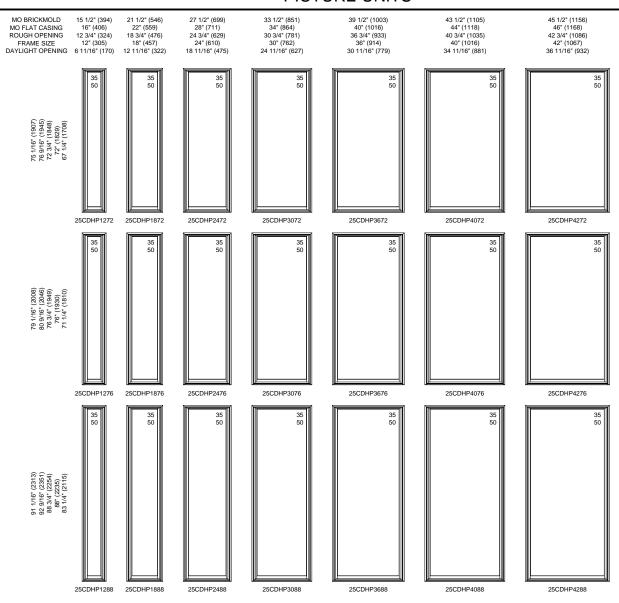


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PICTURE UNITS

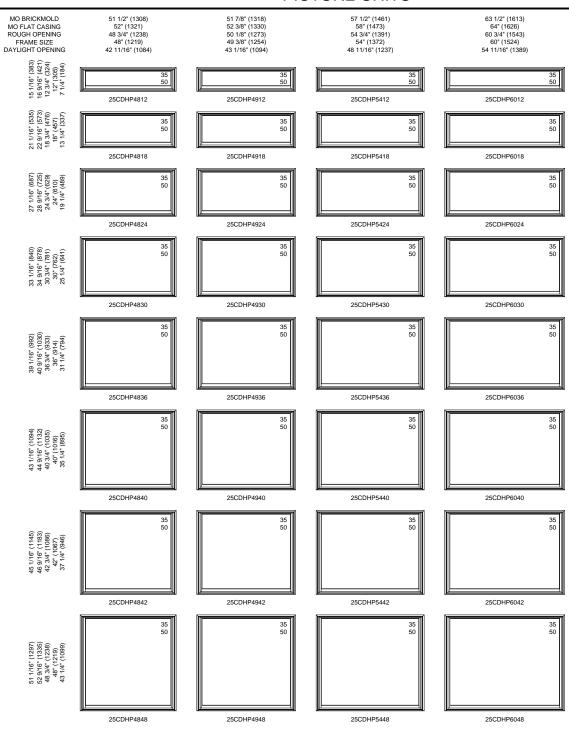


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PICTURE UNITS

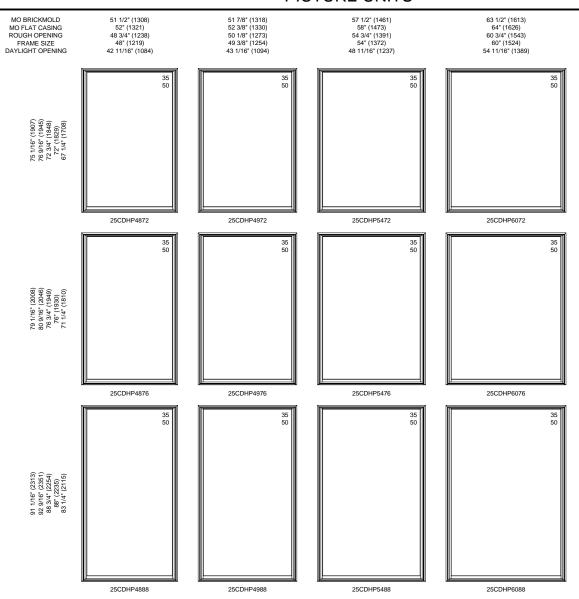


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NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING

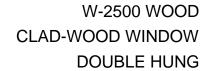


PICTURE UNITS



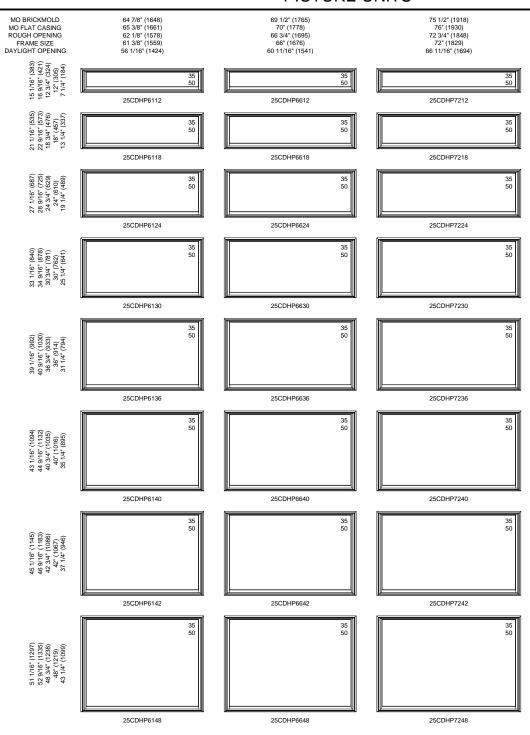
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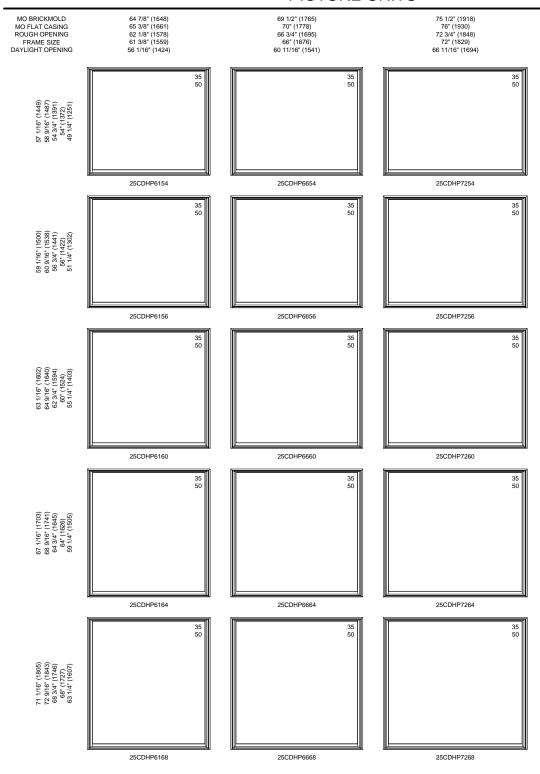
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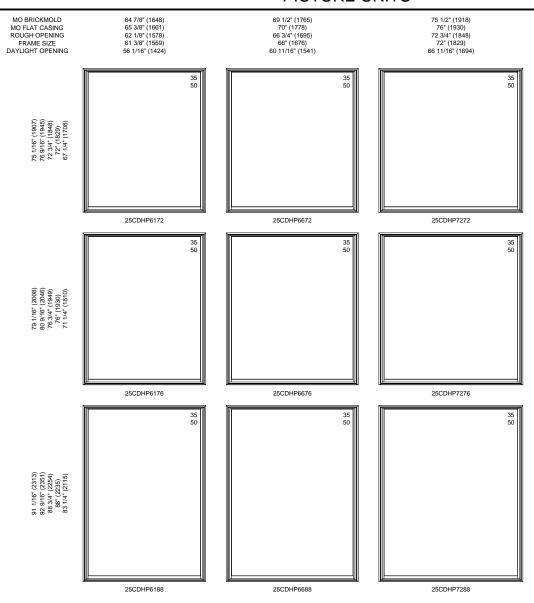


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NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING



PICTURE UNITS

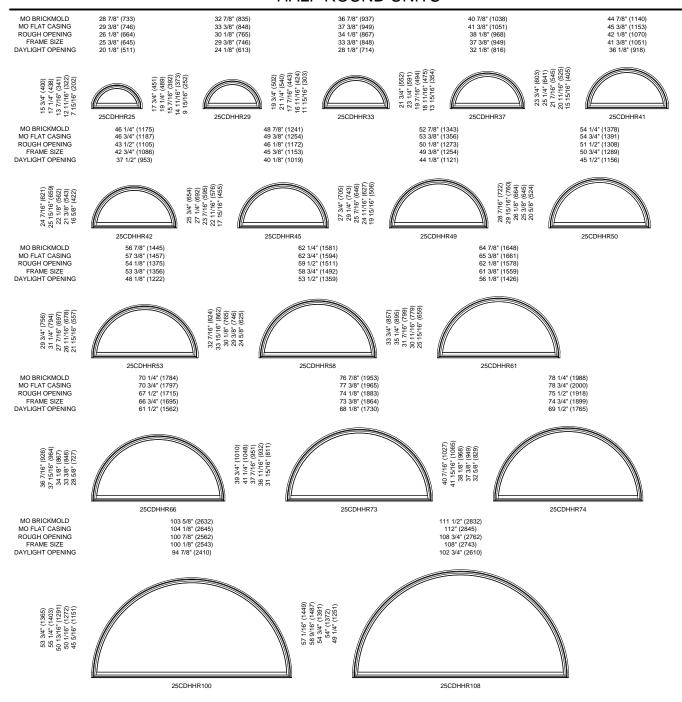


VALUES IN () ARE IN MILLIMETER CONVERSIONS.

NUMBER INDICATES DESIGN PRESSURE (DP) RATING WITH STANDARD GLAZING



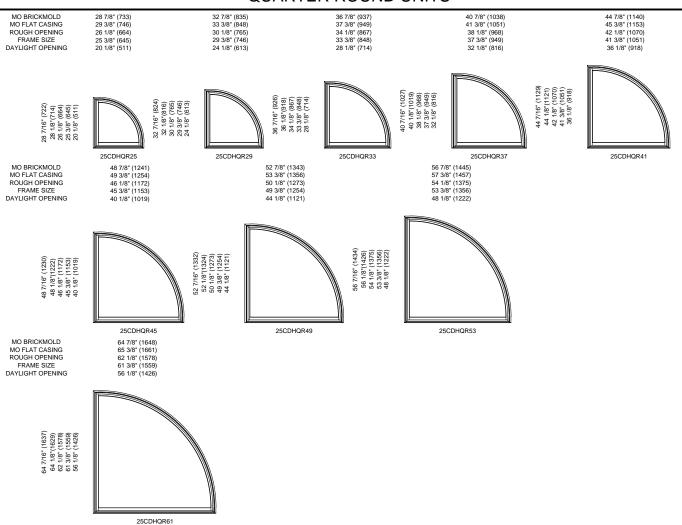
HALF ROUND UNITS



VALUES IN () ARE IN MILLIMETER CONVERSIONS.



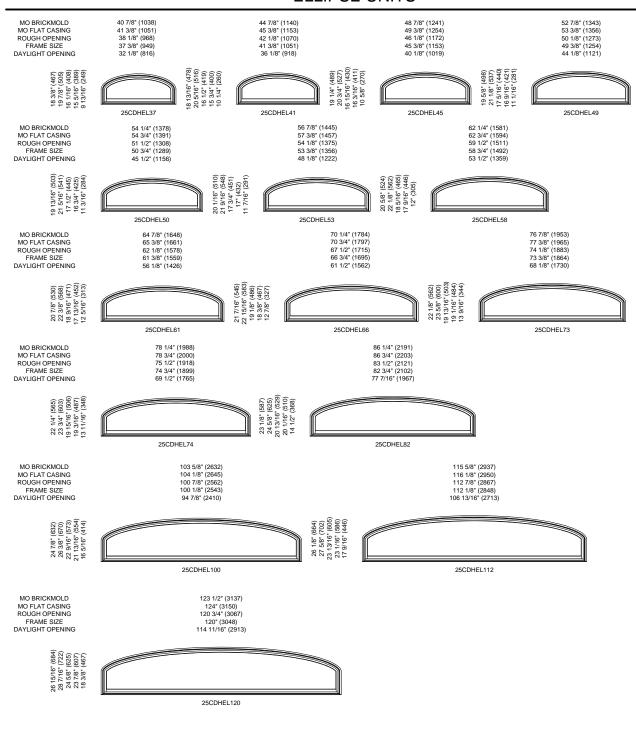
QUARTER ROUND UNITS



VALUES IN () ARE IN MILLIMETER CONVERSIONS.



ELLIPSE UNITS





SINGE TRANSOM UNITS

MO BRICKMOLD MO FLAT CASING ROUGH OPENING FRAME SIZE DAYLIGHT OPENING	24 7/8" (632) 25 3/8" (645) 22 1/8" (562) 21 3/8" (543) 16" (406)	28 7/8" (733) 29 3/8" (746) 26 1/8" (664) 25 3/8" (645) 20" (508)	32 7/8" (835) 33 3/8" (848) 30 1/8" (765) 29 3/8" (746) 24" (610)	36 7/8" (937) 37 3/8" (949) 34 1/8" (867) 33 3/8" (848) 28" (711)	40 7/8" (1038) 41 3/8" (1051) 38 1/8" (968) 37 3/8" (949) 32" (813)	44 7/8" (1140) 45 3/8" (1153) 42 1/8" (1070) 41 3/8" (1051) 36" (914)
18 1/16" (459) 19 9/16" (497) 15 3/4" (400) 15" (381) 10 9/16" (268)	35 50 25CDHT2115	35 50 25CDHT2515	35 50 25CDHT2915	35 50 25CDHT3315	35 50 25CDHT3715	35 50 25CDHT4115
27 1/16" (687) 28 9/16" (725) 24 3/4" (629) 24" (610) 19 9/16" (497)	35 50	35 50	35 50	35 50	35 50	35 50
	25CDHT2124	25CDHT2524	25CDHT2924	25CDHT3324	25CDHT3724	25CDHT4124

VALUES IN () ARE IN MILLIMETER CONVERSIONS.
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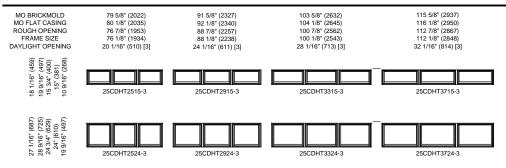
2-WIDE TRANSOM UNITS

MO BRICKMOLD MO FLAT CASING ROUGH OPENING FRAME SIZE DAYLIGHT OPENING	54 1/4" (1378) 54 3/4" (1391) 51 1/2" (1308) 50 3/4" (1365) 20 1/16" (510) [2]	62 1/4" (1581) 62 3/4" (1594) 59 1/2" (1511) 58 3/4" (1492) 24 1/16" (611) [2]	70 1/4" (1784) 70 3/4" (1797) 67 1/2" (1715) 66 3/4" (1696) 28 1/16" (713) [2]	78 1/4" (1988) 78 3/4" (2000) 75 1/2" (1918) 74 3/4" (1899) 32 1/16" (814) [2]
18 1/16" (459) 19 9/16" (497) 15 3/4" (400) 15" (381) 10 9/16" (268)	25CDHT2515-2	25CDHT2915-2	25CDHT3315-2	25CDHT3715-2
27 1/16" (687) 28 9/16" (725) 24 3/4" (629) 24" (610) 19 9/16" (497)	25CDHT2524-2	25CDHT2924-2	25CDHT3324-2	25CDHT3724-2

VALUES IN () ARE IN MILLIMETER CONVERSIONS. VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT



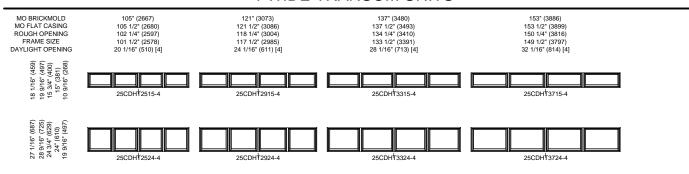
3-WIDE TRANSOM UNITS



VALUES IN () ARE IN MILLIMETER CONVERSIONS.
VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT



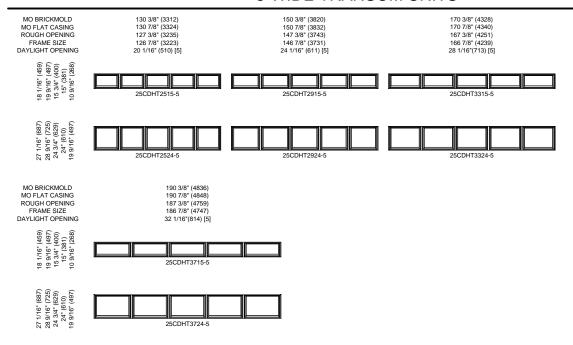
4-WIDE TRANSOM UNITS



VALUES IN () ARE IN MILLIMETER CONVERSIONS. VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT



5-WIDE TRANSOM UNITS



VALUES IN () ARE IN MILLIMETER CONVERSIONS.
VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT

OPERATOR WITH 15" TRANSOM

MO BRICKMOLD MO FLAT CASING ROUGH OPENING FRAME SIZE DAYLIGHT OPENING	28 7/8" (733) 29 3/8" (746) 26 1/8" (664) 25 3/8" (645) 20 1/16" (510)	32 7/8" (835) 33 3/8" (848) 30 1/8" (765) 29 3/8" (746) 24 1/16" (611)	36 7/8" (937) 37 3/8" (949) 34 1/8" (867) 33 3/8" (848) 28 1/16" (716)	42 7/8" (1089) 41 3/8" (1102) 38 1/8" (968) 37 3/8" (949) 32 1/16" (814)
54 1/16" (1373) 55 9/16" (1411) 51 3/4" (1314) 51 7 (1295) 14 11/16" (373) [2]	25CDH2536-1T15	25CDH2936-1T15	25CDH3336-1T15	25CDH3736-1T15
58 1/16" (1475) 59 9/16" (1513) 55 3/4" (1416) 55 (1397) 16 11/16" (424) [2]	25CDH2540-1T15	25CDH2940-1T15	25CDH3340-1T15	25CDH3740-1T15
66 1/16" (1678) 67 9/16" (1716) 63 3/4" (1619) 26 3" (1600) 20 11/16" (255) [2]	25CDH2548-1T15	25CDH2948-1T15	25CDH3348-1T15	25CDH3748-1T15
70 1/16" (1780) 77 9/16" (1818) 67 3/4" (1721) 67 (1722) 22 11/16" (576) [2]	25CDH2552-1T15	25CDH2952-1T15	25CDH3352-1T15	25CDH3752-1T15
741/16" (1881) 75.8/16" (1919) 71.3/4" (1822) 77.1 (1803) 24.11/16" (287) [2]	25CDH2556-1T15	25CDH2956-1T15	E 25CDH3356-1T15	E 25CDH3756-1T15
78 1/16" (1983) 79 9/16" (2021) 75 3/4" (1924) 75 1(1956) 26 15" (1956) 10 1/4" (260)	25CDH2560-1T15	25CDH2960-1T15	E 25CDH3360-1T15	E 25CDH3760-1T15
82 1/16" (2084) 89 54" (2/12) 79 54" (2/12) 79 14" (2/12) 79" (2/12) 27" (1/16" (7/13) [2] 10" (1/4" (2/12)	25CDH2564-1T15	E 25CDH2964-1T15	E 25CDH3364-1T15	E25CDH3764-1T15
86 1/16' (2/186) 87 9/16' (2/24) 83 3/4' (2/12) 87' (2/10) 30 1/1/6' (7/79) [2]	25CDH2568-1T15	E 25CDH2968-1T15	E 25CDH3368-1T15	E

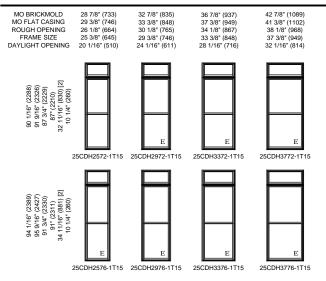
ELEVATION SYMBOL LEGEND:

ELEVATION STRIBUL LEGENU:
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CHECK WITH LOCAL OFFICIALS TO ENSURE COMPLIANCE BEFORE INSTALLING THE UNIT.
SEE NOTES ON SINGLE UNIT ELEVATIONS FOR SPECIFIC EGRESS CAPABILITY.



OPERATOR WITH 15" TRANSOM



ELEVATION SYMBOL LEGEND:

VALUES IN () ARE IN MILLIMETER CONVERSIONS VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT

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OPERATOR WITH 24" TRANSOM

			Oi L		v v
MO BRICKMOLD MO FLAT CASING ROUGH OPENING FRAME SIZE DAYLIGHT OPENING	28 7/8" (733) 29 3/8" (746) 26 1/8" (664) 25 3/8" (645) 20 1/16" (510)	32 7/8" (835) 33 3/8" (848) 30 1/8" (765) 29 3/8" (746) 24 1/16" (611)	36 7/8" (937) 37 3/8" (949) 34 1/8" (867) 33 3/8" (848) 28 1/16" (716)	42 7/8" (1089) 41 3/8" (1102) 38 1/8" (968) 37 3/8" (949) 32 1/16" (814)	
63 1/16" (1602) 64 9/16" (1640) 60 3/4" (1543) 60" (1524) 14 11/16" (373) [2] 19 1/4" (489)	25CDH2536-1T24	25CDH2936-1T24	25CDH3336-1T24	25CDH3736-1T24	
67 1/16" (1703) 68 9/16" (1741) 64 3/4" (1645) 64" (1626) 16 11/1" (424) [2] 19 1/4" (424) [2]	25CDH2540-1T24	25CDH2940-1T24	25CDH3340-1T24	25CDH3740-1T24	
75 1/16" (1907) 76 9/16" (1945) 72 3/4" (1848) 72" (1829) 20 1/16" (525) [2] 19 1/4" (459)	25CDH2548-1T24	25CDH2948-1T24	25CDH3348-1T24	25CDH3748-1T24	
79 1/16 (2008) 80 9/16 (2046) 76 3/4 (1949) 76 (1950) 22 1/16 (5/6) [2] 19 1/4 (489)	25CDH2552-1T24	25CDH2952-1T24	25CDH3352-1T24	25CDH3752-1T24	
83 1/16" (2110) 84 9/16" (2148) 80 34" (2051) 24 1/16" (627) [2] 19 1/4" (627) [2]	25CDH2556-1T24	25CDH2956-1T24	E 25CDH3356-1T24	E 25CDH3756-1T24	
87 1/16 (2211) 88 9/16 (2249) 84 3/4' (2153) 84 (2134) 26 1/16 (678) [2]	25CDH2560-1T24	25CDH2960-1T24	E 25CDH3360-1T24	E 25CDH3760-1T24	
91 1/16" (2313) 92 4/16" (2351) 83 4/1 (2254) 27 1/16" (703) [2] 19 1/4" (489)		E 255000044704	E	E SECONDARIA ATTA	

25CDH2564-1T24 25CDH2964-1T24 25CDH3364-1T24 25CDH3764-1T24

ELEVATION SYMBOL LEGEND:

VALUES IN () ARE IN MILLIMETER CONVERSIONS

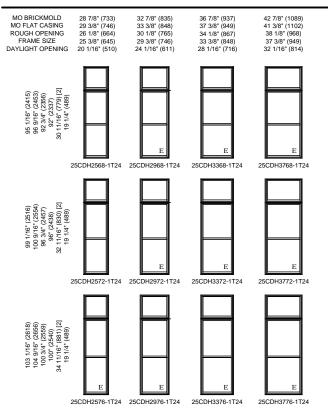
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OPERATOR WITH 24" TRANSOM



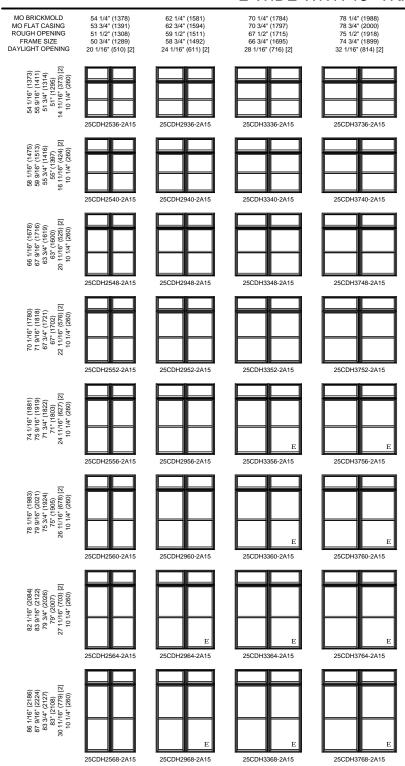
ELEVATION SYMBOL LEGEND:
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SEE NOTES ON SINGLE UNIT ELEVATIONS FOR SPECIFIC EGRESS CAPABILITY.

2-WIDE WITH 15" TRANSOM

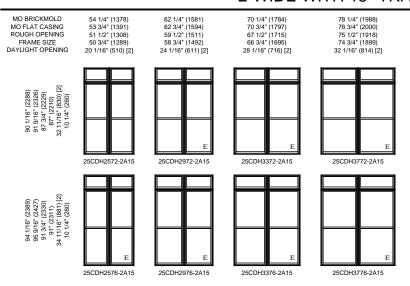


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2-WIDE WITH 15" TRANSOM



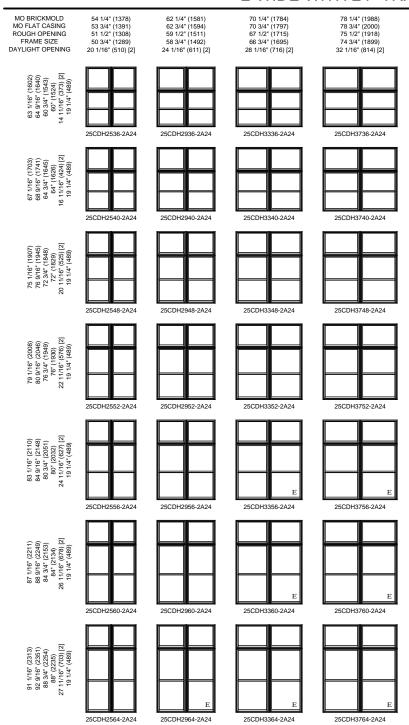
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2-WIDE WITH 24" TRANSOM



ELEVATION SYMBOL LEGEND:
VALUES IN () ARE IN MILLIMETER CONVERSIONS
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VALUES IN [] ARE NOWINDER OF DATEION OF PERININGS FER UNIT

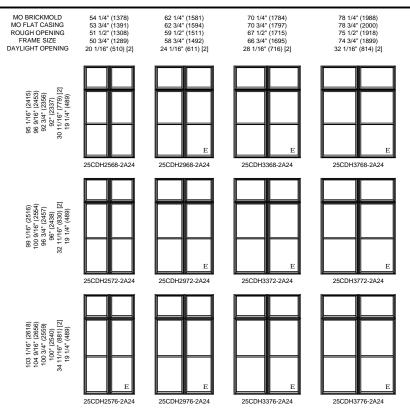
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2-WIDE WITH 24" TRANSOM

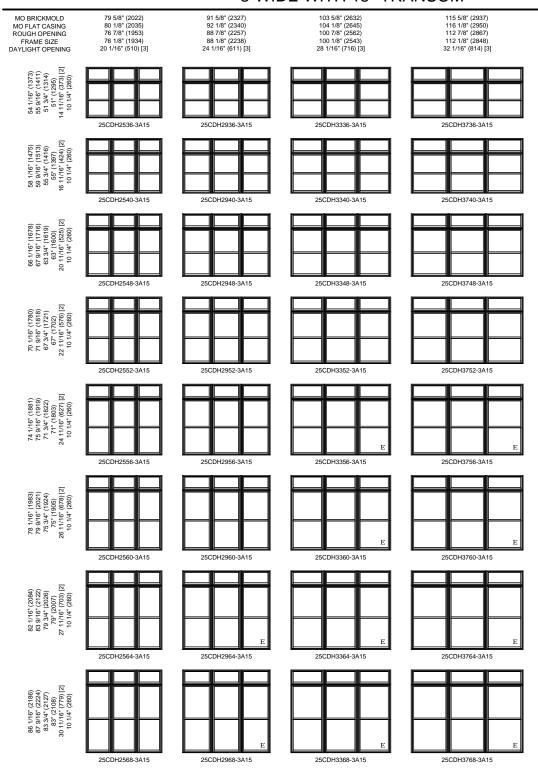


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3-WIDE WITH 15" TRANSOM



ELEVATION SYMBOL LEGEND:

VALUES IN () ARE IN MILLIMETER CONVERSIONS

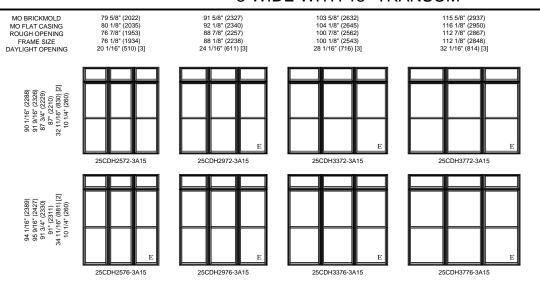
VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT

E. UNIT MEETS EGRESS REQUIREMENTS FOR IRC CODE. STATE AND LOCAL EGRESS CODES MAY DIFFER. ALWAYS REFER TO LOCAL BUILDING CODES FOR COMPLETE REQUIREMENTS.

CHECK WITH LOCAL OFFICIALS TO ENSURE COMPLIANCE BEFORE INSTALLING THE UNIT. SEE NOTES ON SINGLE UNIT ELEVATIONS FOR SPECIFIC EGRESS CAPABILITY.



3-WIDE WITH 15" TRANSOM



ELEVATION SYMBOL LEGEND:

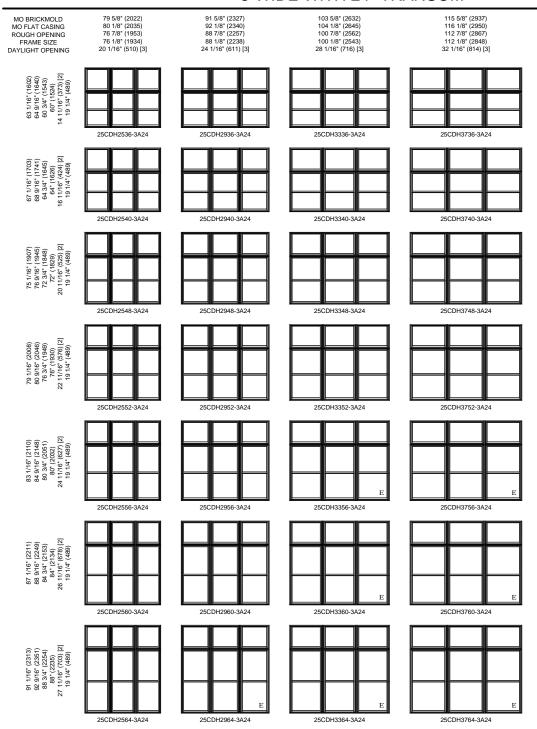
VALUES IN () ARE IN MILLIMETER CONVERSIONS

VALUES IN [] ARE NUMBER OF DAYLIGHT OPENINGS PER UNIT

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CHECK WITH LOCAL OFFICIALS TO ENSURE COMPLIANCE BEFORE INSTALLING THE UNIT.
SEE NOTES ON SINGLE UNIT ELEVATIONS FOR SPECIFIC EGRESS CAPABILITY.



3-WIDE WITH 24" TRANSOM

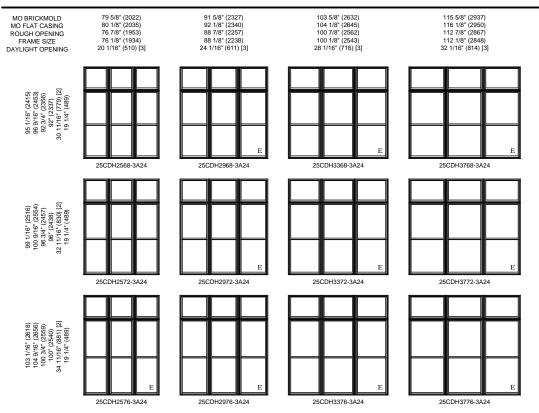


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3-WIDE WITH 24" TRANSOM



ELEVATION SYMBOL LEGEND:

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