



Green Mountain Window and Door Co.

Milestone Awning v2.1

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**NOTE:**

All specifications and data are subject to change without notice.  
Allow 1/16” tolerance on all measurements.  
Some options and accessories are not covered in this manual. Contact your Green Mountain Representative for further assistance



# Green Mountain Window and Door Co.

## Unit Specifications

### **Frame:**

- Pine wood interior and exterior standard. Options include South American Mahogany, Philippine Mahogany (Marenti), Douglas Fir, Western Red Cedar, Teak, or other. Optional species can be specified for specific parts only (sill, sill nose, casing, etc.)
- Frame width: 4 9/16"
- Frame thickness: 1 3/16"
- Sill: 10 degree bevel, 1" standard sill nose. Optional 2" "historic" sill nose
- Pine exterior parts are dipped in a water repellent preservative.

### **Sash:**

- Pine wood interior and exterior standard. Options include South American Mahogany, Philippine Mahogany (Marenti), Douglas Fir, Western Red Cedar, Teak, or other.
- Sash thickness: 1 3/4"
- Pine exterior parts are dipped in a water repellent preservative.

### **Interior and exterior finish:**

- Bare wood or white primed standard
- Pre-finished interior and exterior options. See your Green Mountain Window Representative for colors and availability.

### **Hardware:**

- Standard cam handle and keeper: Sand cast oil rubbed bronze. Consult your Green Mountain dealer for optional finishes.
- Heavy duty four bar adjustable friction hinge, opens to 52°.

### **Weatherstrip:**

- Foam filled bulb weatherstrip on frame parts.
- Brown leaf weatherstrip on sash.

### **Jamb extension:**

- Applied jamb extension available to match virtually any wall thickness
- Standard thickness: 21/32"

### **Insect Screens:**

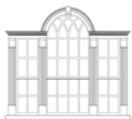
- Pull open interior mount hinge screen with loose pin hinges for removal.
- Standard wood framed hinge screen with charcoal fiberglass mesh screening. Species and finish to match window. Optional mesh: charcoal aluminum, bright aluminum, or bright bronze. Screen pull make of sand cast bronze in oil rubbed bronze.

### **Glass:**

- Double strength glass sealed with Gray Duraseal warm edge spacer. Standard overall glass thickness on wood exterior units is 1/2" with wood exterior glazing bead. Optional 11/16" glass thickness with white vinyl exterior glazing bead.
- Glazing method: silicone wet seal interior and exterior
- Glazing types: single glass, insulating glass
- Option for black Duraseal warm edge spacer
- Standard insulating glass options include: (see NFRC ratings for performance comparison)
  - 1/2" regular insulating glass
  - 1/2" Low E with Argon gas fill
  - 1/2" Low E with Krypton gas fill
  - 11/16" regular insulating glass (white vinyl glazing bead on exterior)
  - 11/16" Low E with Argon (white vinyl glazing bead on exterior)
- Other glass options: tempered, laminated, obscure, mouth blown restoration (wavy), tinted, UL rated, any specified

### **Optional Divided Lites:**

- Options include: 5/8" white flat airspace grille, 5/8" white profiled airspace grille, 7/8" removable stick grille (interior only), 7/8" removable full surround grille (interior only), 5/8" true divided lite (single glass only), 5/8" simulated divided lite (SDL) with or without spacer bar, 7/8" SDL with or without a spacer and 1 1/4" SDL with or without a spacer bar. Gray SDL spacer is standard with gray SDL tape. Optional black spacer and tape is used when black glass spacer is chosen.
- See "section details": divided lites for muntin profiles" for standard cuts. Custom configurations are available



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# Green Mountain Window and Door Co.

## NFRC Values, Energy Star Rating Information and DP Ratings

NFRC ratings are to be announced. Please contact you  
Green Mountain dealer.

<sup>†</sup> ENERGY STAR compliant for northern and central regions

*A note on comparing NFRC ratings:* the above ratings are based on NFRC 100-97 & 200 test standards. The 2004 NFRC test procedure typically yields better energy ratings for the same window. Many window companies have already retested their windows and are publishing the new better rating. Green Mountain Window will be retesting this product. Please contact your Green Mountain Window Representative for updates.

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ANSI/AAMA/WDMA 101/I.S. 2-97 defines five performance classes: residential (R), light commercial (LC), commercial (C), heavy commercial (HC), and architectural (AW).

Performance Class	Design Pressure Lb/ft <sup>2</sup>	Structural Test Pressure Lb/ft <sup>2</sup>	Water Resistance Test Pressure Lb/ft <sup>2</sup>
C	30	45	4.5



# Green Mountain Window and Door Co.

## Vent Opening Information

Size	Vent Opening Width	Vent Opening Height	Square Foot Opening
16 x 20	10 7/8	11 7/8	.89
16 x 24	10 7/8	15 7/8	1.20
16 x 28	10 7/8	19 7/8	1.50
16 x 32	10 7/8	23 7/8	1.80
16 x 36	10 7/8	27 7/8	2.11
20 x 20	14 7/8	11 7/8	1.23
20 x 24	14 7/8	15 7/8	1.64
20 x 28	14 7/8	19 7/8	2.05
20 x 32	14 7/8	23 7/8	2.47
20 x 36	14 7/8	27 7/8	2.88
24 x 20	18 7/8	11 7/8	1.56
24 x 24	18 7/8	15 7/8	2.08
24 x 28	18 7/8	19 7/8	2.60
24 x 32	18 7/8	23 7/8	3.13
24 x 36	18 7/8	27 7/8	3.65
28 x 20	22 7/8	11 7/8	1.89
28 x 24	22 7/8	15 7/8	2.52
28 x 28	22 7/8	19 7/8	3.16
28 x 32	22 7/8	23 7/8	3.79
28 x 36	22 7/8	27 7/8	4.43
32 x 20	26 7/8	11 7/8	2.22
32 x 24	26 7/8	15 7/8	2.96
32 x 28	26 7/8	19 7/8	3.71
32 x 32	26 7/8	23 7/8	4.46
32 x 36	26 7/8	27 7/8	5.20
36 x 20	30 7/8	11 7/8	2.55
36 x 24	30 7/8	15 7/8	3.40
36 x 28	30 7/8	19 7/8	4.26
36 x 32	30 7/8	23 7/8	5.12
36 x 36	30 7/8	27 7/8	5.98
40 x 20	34 7/8	11 7/8	2.88
40 x 24	34 7/8	15 7/8	3.84
40 x 28	34 7/8	19 7/8	4.81
40 x 32	34 7/8	23 7/8	5.78
40 x 36	34 7/8	27 7/8	6.75
48 x 20	42 7/8	11 7/8	3.54
48 x 24	42 7/8	15 7/8	4.73
48 x 28	42 7/8	19 7/8	5.92
48 x 32	42 7/8	23 7/8	7.11
48 x 36	42 7/8	27 7/8	8.30

Note: Vent opening is not equal to clear opening. Awning units will not meet egress codes so clear opening is not usually relevant.



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## Green Mountain Window and Door Co.

### Measurement Conversions

“Size” used for conversion purposes is the unit name.

Example: 32x24 Awning has a “size” of 32 wide and 24 high.

#### **Awning:**

	<u>Width</u>	<u>Height</u>
For Daylight Opening:	“Size” – 6 7/16”	“Size” – 6 7/16”
For Frame Size:	No Conversion Necessary	No Conversion Necessary
For Rough Opening:	“Size” + 1”	“Size” + 1 1/4”
Vent Opening	“Size” – 5 1/8”	“Size” – 8 1/8”
Rough Openings of Mulled Units:		
Double Wide Unit:	(Single RO x2) -1”	No Conversion Necessary
Triple Wide Unit:	(Single RO x3) -2”	No Conversion Necessary
Four Wide Unit:	(Single RO x4) -3”	No Conversion Necessary

#### **Picture Windows:**











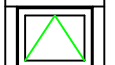
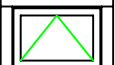
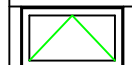
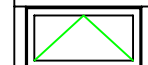
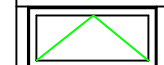
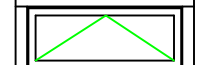


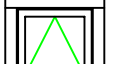

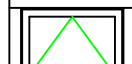
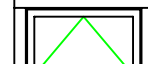
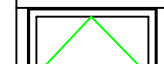
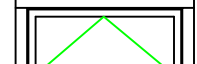


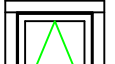




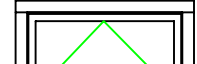


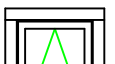
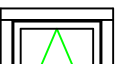
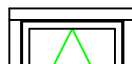
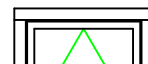
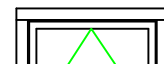



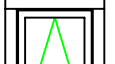

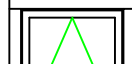
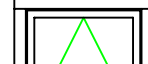
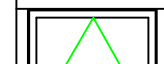

	<u>Width</u>	<u>Height</u>
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For Frame Size:	No Conversion Necessary	No Conversion Necessary
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Rough Openings of Mulled Units:		
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#### **Awning Transoms:**




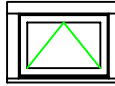
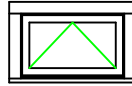
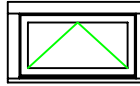
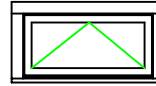
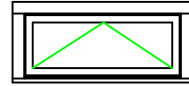



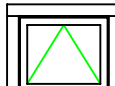
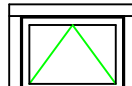
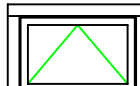
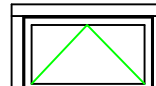
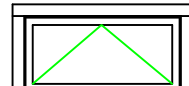



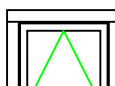
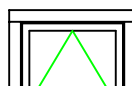
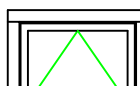
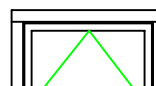
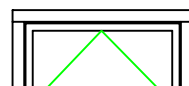



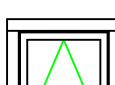
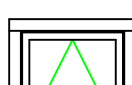
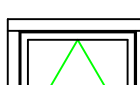
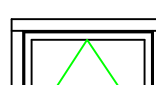
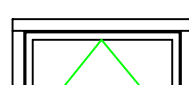






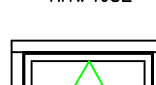
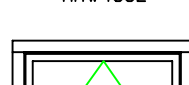
	<u>Width</u>	<u>Height</u>
For Daylight Opening:	“Size” – 6 7/16”	“Size” – 6 7/16”
For Frame Size:	No Conversion Necessary	“Size” + 4”
For Rough Opening:	“Size” + 1”	“Size” + 4”

*Note:* If transom is to be mulled directly above an Awning, add the frame height of the transom to the rough opening height of the Awning for overall rough opening.











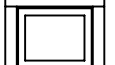
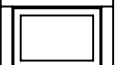
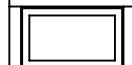
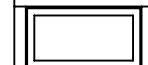
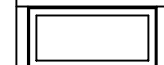
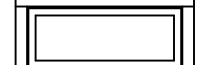



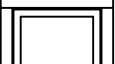
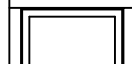
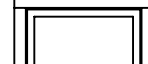
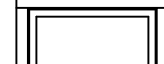
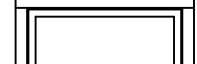



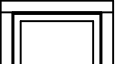
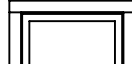
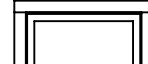
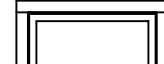
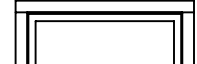



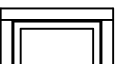
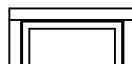
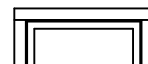
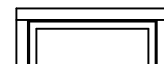
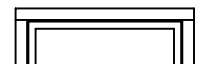



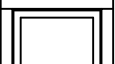
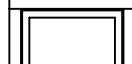
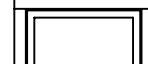
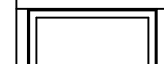
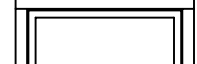
Rough Openings of Mulled Units:		
Double Wide Unit:	(Single RO x2) -1”	No Conversion Necessary
Triple Wide Unit:	(Single RO x3) -2”	No Conversion Necessary
Four Wide Unit:	(Single RO x4) -3”	No Conversion Necessary

								
	MAWTR1612	MAWTR2012	MAWTR2412	MAWTR2812	MAWTR3212	MAWTR3612	MAWTR4012	MAWTR4812
R.O. Frame Glass Size	17 1/4" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
								
	MAW1620	MAW2020	MAW2420	MAW2820	MAW3220	MAW3620	MAW4020	MAW4820
								
	MAW1624	MAW2024	MAW2424	MAW2824	MAW3224	MAW3624	MAW4024	MAW4824
								
	MAW1628	MAW2028	MAW2428	MAW2828	MAW3228	MAW3628	MAW4028	MAW4828
								
	MAW1632	MAW2032	MAW2432	MAW2832	MAW3232	MAW3632	MAW4032	MAW4832
								
	MAW1636	MAW2036	MAW2436	MAW2836	MAW3236	MAW3636	MAW4036	MAW4836

Note: All frame heights listed do not include 3/4" sub sill.

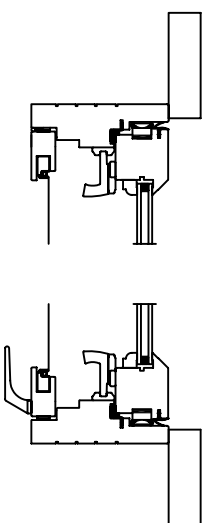
R.D. Frame Glass Size	17" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
21 1/4" 20" 14 3/4"	 MAW1620	 MAW2020	 MAW2420	 MAW2820	 MAW3220	 MAW3620	 MAW4020	 MAW4820
25 1/4" 24" 18 3/4"	 MAW1624	 MAW2024	 MAW2424	 MAW2824	 MAW3224	 MAW3624	 MAW4024	 MAW4824
29 1/4" 28" 22 3/4"	 MAW1628	 MAW2028	 MAW2428	 MAW2828	 MAW3228	 MAW3628	 MAW4028	 MAW4828
33 1/4" 32" 26 3/4"	 MAW1632	 MAW2032	 MAW2432	 MAW2832	 MAW3232	 MAW3632	 MAW4032	 MAW4832
37 1/4" 36" 30 3/4"	 MAW1636	 MAW2036	 MAW2436	 MAW2836	 MAW3236	 MAW3636	 MAW4036	 MAW4836

Note: All frame heights listed do not include 3/4" sub sill.

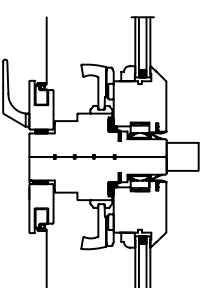
								
	MAWTR1612	MAWTR2012	MAWTR2412	MAWTR2812	MAWTR3212	MAWTR3612	MAWTR4012	MAWTR4812
R.O. Frame Glass Size	17 1/4" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
								
	MAW1620	MAW2020	MAW2420	MAW2820	MAW3220	MAW3620	MAW4020	MAW4820
								
	MAW1624	MAW2024	MAW2424	MAW2824	MAW3224	MAW3624	MAW4024	MAW4824
								
	MAW1628	MAW2028	MAW2428	MAW2828	MAW3228	MAW3628	MAW4028	MAW4828
								
	MAW1632	MAW2032	MAW2432	MAW2832	MAW3232	MAW3632	MAW4032	MAW4832
								
	MAW1636	MAW2036	MAW2436	MAW2836	MAW3236	MAW3636	MAW4036	MAW4836

Note: All frame heights listed do not include 3/4" sub sill.





Horizontal Cross



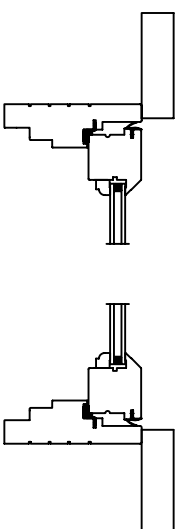
Mullion



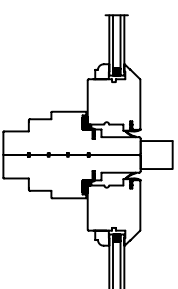
Vertical Cross

Awning Cross Section with Jambs

Green Mountain Window  
92 Park Street, Rutland, Vermont



Horizontal Cross



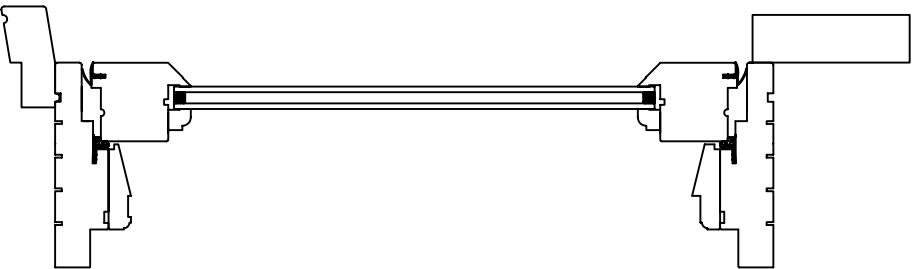
Mullion



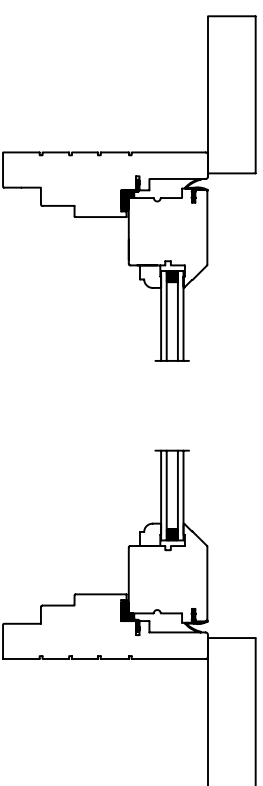
Vertical Cross

Awning Picture Cross Section with Jambs

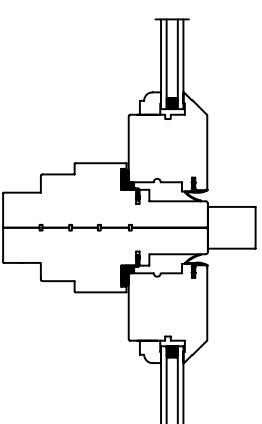
Green Mountain Window  
92 Park Street, Rutland, Vermont



Vertical Cross



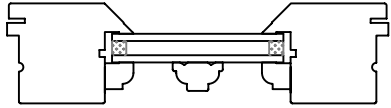
Horizontal Cross



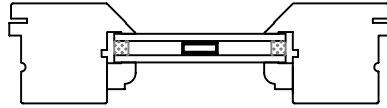
Mullion

Awning Transom Cross Section with Jambs

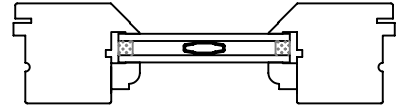
Green Mountain Window  
92 Park Street, Rutland, Vermont



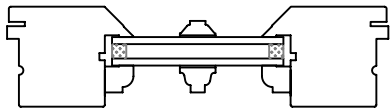
7/8" Grille



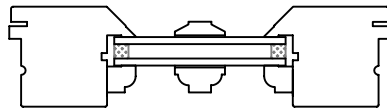
Flat Airspace



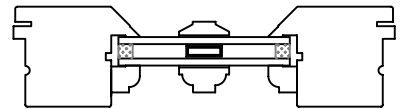
Profile Airspace



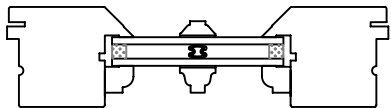
5/8" SDL



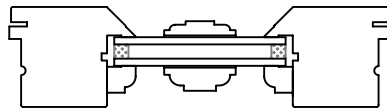
7/8" SDL



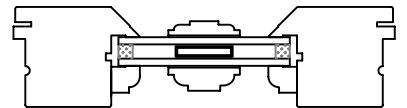
7/8" SDL  
with Spacer Bar



5/8" SDL  
with Spacer Bar



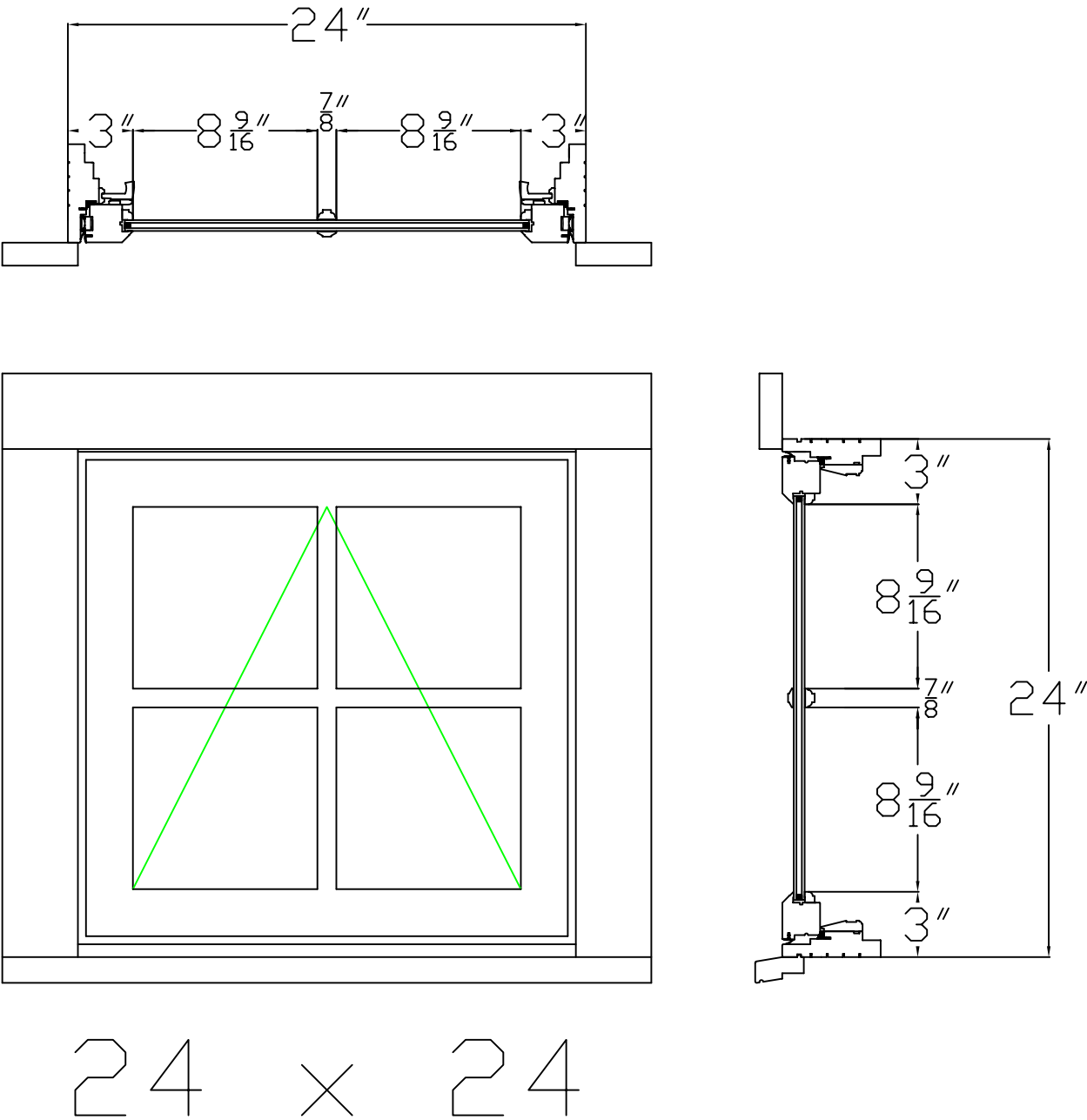
1 1/4" SDL



1 1/4" SDL  
with Spacer Bar













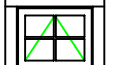
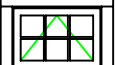
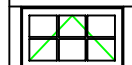
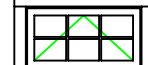
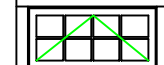
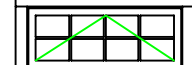


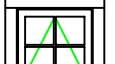



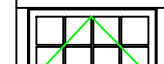
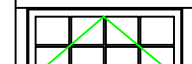









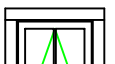
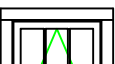






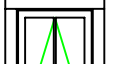
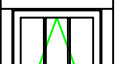

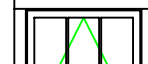

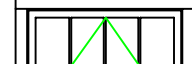
I. G., No Lites  
Wood Bead











































Note: The example above only applies to a 24 x 24 with 7/8" muntins in a two wide, two high pattern.  
For all other sizes and configurations: Determine the overall daylight opening of each sash (without lites) with the formulas on 1.5. Then multiply the number of bars by the bar width and deduct that number from that overall daylight. Divide this number by the number of lites for daylight of each lite.

Overall DLO - (sum of all bar widths)












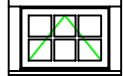
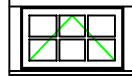
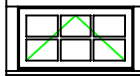
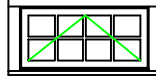
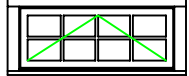



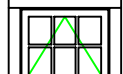
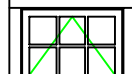
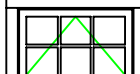
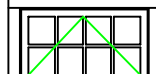
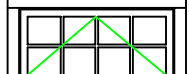







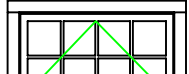



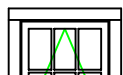
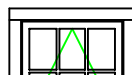


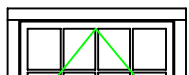



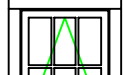
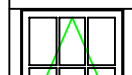


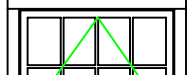
Number of Lites

								
	MAWTR1612	MAWTR2012	MAWTR2412	MAWTR2812	MAWTR3212	MAWTR3612	MAWTR4012	MAWTR4812
R.O. Frame Glass Size	17 1/4" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
								
	MAW1620	MAW2020	MAW2420	MAW2820	MAW3220	MAW3620	MAW4020	MAW4820
								
	MAW1624	MAW2024	MAW2424	MAW2824	MAW3224	MAW3624	MAW4024	MAW4824
								
	MAW1628	MAW2028	MAW2428	MAW2828	MAW3228	MAW3628	MAW4028	MAW4828
								
	MAW1632	MAW2032	MAW2432	MAW2832	MAW3232	MAW3632	MAW4032	MAW4832
								
	MAW1636	MAW2036	MAW2436	MAW2836	MAW3236	MAW3636	MAW4036	MAW4836

Note: All frame heights listed do not include 3/4" sub sill.



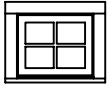
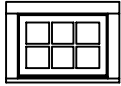
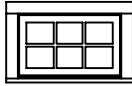
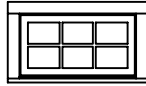
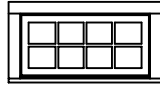
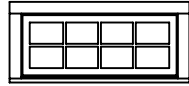


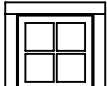
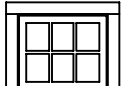
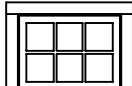





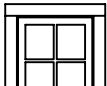
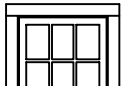
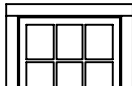





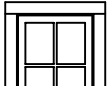
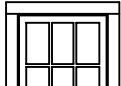
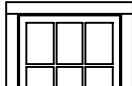





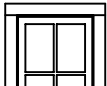





R.D. Frame Glass Size	17" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
21 1/4" 20" 14 3/4"	 MAW1620	 MAW2020	 MAW2420	 MAW2820	 MAW3220	 MAW3620	 MAW4020	 MAW4820
25 1/4" 24" 18 3/4"	 MAW1624	 MAW2024	 MAW2424	 MAW2824	 MAW3224	 MAW3624	 MAW4024	 MAW4824
29 1/4" 28" 22 3/4"	 MAW1628	 MAW2028	 MAW2428	 MAW2828	 MAW3228	 MAW3628	 MAW4028	 MAW4828
33 1/4" 32" 26 3/4"	 MAW1632	 MAW2032	 MAW2432	 MAW2832	 MAW3232	 MAW3632	 MAW4032	 MAW4832
37 1/4" 36" 30 3/4"	 MAW1636	 MAW2036	 MAW2436	 MAW2836	 MAW3236	 MAW3636	 MAW4036	 MAW4836

Note: All frame heights listed do not include 3/4" sub sill.

								
	MAWTR1612	MAWTR2012	MAWTR2412	MAWTR2812	MAWTR3212	MAWTR3612	MAWTR4012	MAWTR4812
R.O. Frame Glass Size	17 1/4" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
								
	MAW1620	MAW2020	MAW2420	MAW2820	MAW3220	MAW3620	MAW4020	MAW4820
								
	MAW1624	MAW2024	MAW2424	MAW2824	MAW3224	MAW3624	MAW4024	MAW4824
								
	MAW1628	MAW2028	MAW2428	MAW2828	MAW3228	MAW3628	MAW4028	MAW4828
								
	MAW1632	MAW2032	MAW2432	MAW2832	MAW3232	MAW3632	MAW4032	MAW4832
								
	MAW1636	MAW2036	MAW2436	MAW2836	MAW3236	MAW3636	MAW4036	MAW4836

Note: All frame heights listed do not include 3/4" sub sill.



R.D. Frame Glass Size	17" 16" 10 3/4"	21" 20" 14 3/4"	25" 24" 18 3/4"	29" 28" 22 3/4"	33" 32" 26 3/4"	37" 36" 30 3/4"	41" 40" 34 3/4"	49" 48" 42 3/4"
21 1/4" 20" 14 3/4"	 MAW1620	 MAW2020	 MAW2420	 MAW2820	 MAW3220	 MAW3620	 MAW4020	 MAW4820
25 1/4" 24" 18 3/4"	 MAW1624	 MAW2024	 MAW2424	 MAW2824	 MAW3224	 MAW3624	 MAW4024	 MAW4824
29 1/4" 28" 22 3/4"	 MAW1628	 MAW2028	 MAW2428	 MAW2828	 MAW3228	 MAW3628	 MAW4028	 MAW4828
33 1/4" 32" 26 3/4"	 MAW1632	 MAW2032	 MAW2432	 MAW2832	 MAW3232	 MAW3632	 MAW4032	 MAW4832
37 1/4" 36" 30 3/4"	 MAW1636	 MAW2036	 MAW2436	 MAW2836	 MAW3236	 MAW3636	 MAW4036	 MAW4836

Note: All frame heights listed do not include 3/4" sub sill.