

QUOTE BY: Jeff H

QUOTE #: JANG04937

SOLD TO: PHOENIX HOMES - DIAMONDDVIEW
ESTATES
18 BENTLEY AVE
OTTAWA, ON K1C6Z7

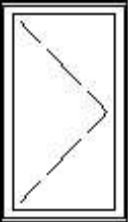
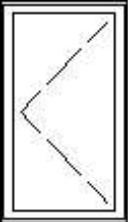
SHIP TO: OTTAWA, ON K0A 1A0

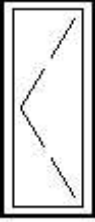
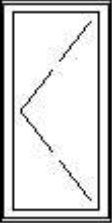
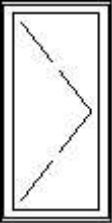
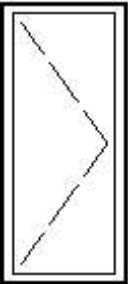
PROJECT NAME: LOT 77 - ROWAN LOFT ELEV M, 5 BED

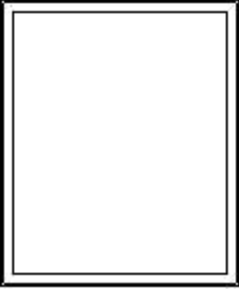
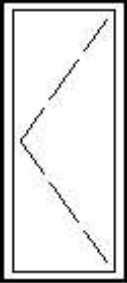
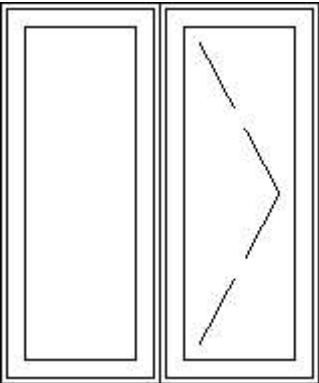
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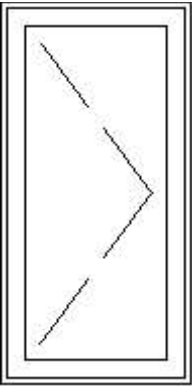
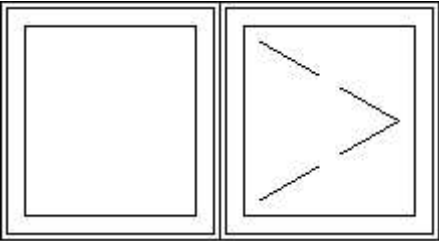
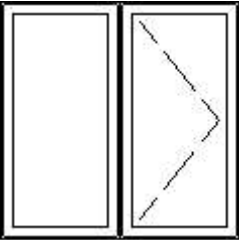
REFERENCE: G.O.L CHESTNUT BRONZE

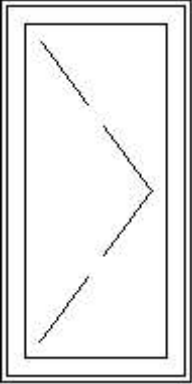
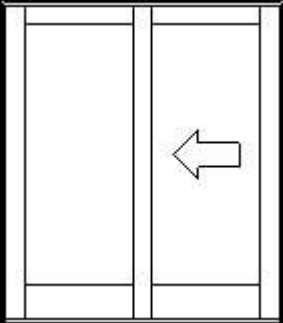
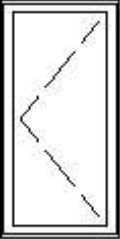
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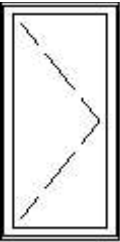
LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-1	RR-PRBED	C3256-1	
	Rough Opening: 33 X 57	V Csmnt 1W (Frame= 32 x 56) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.91 , , Egress: 3rd Floor , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 56.90 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		
			1
Line-2	RR-PRBED	C3256-1	
	Rough Opening: 33 X 57	V Csmnt 1W (Frame= 32 x 56) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.91 , , Egress: 3rd Floor , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 56.90 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
	Viewed from Exterior. Scale: 1/4" = 1'		
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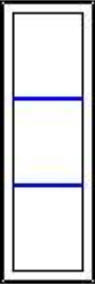
LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-3	RR-PRBED/ENS	C2456-1	
Rough Opening: 25 X 57		V Csmnt 1W (Frame= 24 x 56) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 6.14 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 45.36 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-4	RR-BED5	C2856-1	
Rough Opening: 29 X 57		V Csmnt 1W (Frame= 28 x 56) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.52 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 51.62 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-5	RR-BED5	C2856-1	
Rough Opening: 29 X 57		V Csmnt 1W (Frame= 28 x 56) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.52 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 51.62 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-6	RR-FAM	C3272-1	
Rough Opening: 33 X 73		V Csmnt 1W (Frame= 32 x 72) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 11.77 , , Egress: 3rd Floor , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 70.40 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1

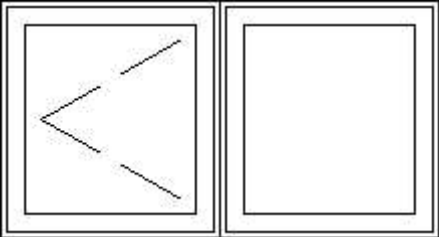
LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-7	RR-FAM	P6072	
	Rough Opening: 61 X 73	V Pict 1W (Frame= 60 x 72) **(Ext= Chestnut Bronze)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 6mmLowE/13mm/6mm **(Argon Gas)** No Nail Fin , L/a 24.56 , , U-Factor: 1.59 , Energy Rating: 34 , SHGC: 0.5 , ,WT: 179.87 lb NRCan No NR5692-9874674-ES PGR: N/A STCP1-29 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1
Line-8	RR-FAM	C3272-1	
	Rough Opening: 33 X 73	V Csmnt 1W (Frame= 32 x 72) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 11.77 , , Egress: 3rd Floor , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 70.40 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1
Line-9	RR-KIT	C2048-2	
	Rough Opening: 41 X 49	V Csmnt 2W (Frame= 40 x 48) **(Ext= Chestnut Bronze)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 20 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.98 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 66.14 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			
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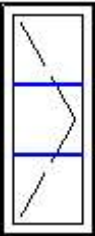
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Line-10	RR-BED2/ENS	C2448-1	
Rough Opening: 25 X 49		V Csmnt 1W (Frame= 24 x 48) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm **(Multi-Point Lock)** No Nail Fin , L/a 5.15 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 39.89 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			1
Line-11	RR-BSMT	C2448-1	
Rough Opening: 56 X 31		V Csmnt 2W (Frame= 55 x 30) **(Ext= Chestnut Bronze)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 27 1/2 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.02 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.09 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			1
Line-12	SD-BED4	C3060-2	
Rough Opening: 61 X 61		V Csmnt 2W (Frame= 60 x 60) **(Ext= Chestnut Bronze)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 30 - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 17.74 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 107.67 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-13 Rough Opening: 25 X 49	SD-SHARE/BATH	C2448-1 V Csmnt 1W (Frame= 24 x 48) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 5.15 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 39.89 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
		Viewed from Exterior. Scale: 1/2" = 1'	1
Line-14 Rough Opening: 72.5 X 82.5	SD-FAM	VPD2 60610 V PD 2 Wide (Frame= 71 1/2 x 81 1/2) FX / OP , **(Ext= Chestnut Bronze)** ,Jamb= 6 5/8 , 3mmLowETemp/13mm/3mmTemp A-Gas , (Std Lock , , ScrnCol: Chestnut Bronze , L/a 30.62 , PGR: R-PG55 , Air: A3 , DP: +2640/-2640 Pa , Water: 400 Pa SHGC: 0.55 , , U-Factor 1.7 , , Energy Rating: 34 ,WT 179.88 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
		Viewed from Exterior. Scale: 1/4" = 1'	1
Line-15 Rough Opening: 31 X 61	SD-BED2	C3060-1 V Csmnt 1W (Frame= 30 x 60) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.87 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.47 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
		Viewed from Exterior. Scale: 1/4" = 1'	1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-16	SD-BED2	C3060-1	
Rough Opening: 31 X 61		V Csmnt 1W (Frame= 30 x 60) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.87 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.47 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1

Line-17	SD-LIV	P2472	
Rough Opening: 25 X 73		V Pict 1W (Frame= 24 x 72) **(Ext= Chestnut Bronze)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 8.12 , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 49.45 lb NRCan No NR5692-12164221-ES PGR: N/A STCP1-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1

Line-18	SD-BSMT		
Rough Opening: 56 X 31		V Csmnt 2W (Frame= 55 x 30) **(Ext= Chestnut Bronze)** : L / F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 27 1/2 - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.02 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.09 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-28 STCP2-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			
			1

Line-19	SD-BED6	C2460-1	
Rough Opening: 25 X 61		V Csmnt 1W (Frame= 24 x 60) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 6.63 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 48.10 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			
			1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-20	SD-LANDING	P3660	
Rough Opening: 37 X 61		V Pict 1W (Frame= 36 x 60) **(Ext= Chestnut Bronze)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 11.12 , , U-Factor: 1.59 , Energy Rating: 36 , SHGC: 0.53 , ,WT: 58.03 lb NRCAN No NR5692-12164194-ES PGR: CW-PG70-FW , Air: Fixed , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-27 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	



Viewed from Exterior. Scale: 1/4" = 1'

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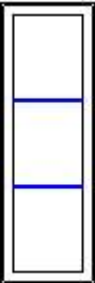
Line-21	SD-OTB	P3660	
Rough Opening: 37 X 61		V Pict 1W (Frame= 36 x 60) **(Ext= Chestnut Bronze)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 11.12 , , U-Factor: 1.59 , Energy Rating: 36 , SHGC: 0.53 , ,WT: 58.03 lb NRCAN No NR5692-12164194-ES PGR: CW-PG70-FW , Air: Fixed , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-27 Product Qualifies For Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	



Viewed from Exterior. Scale: 1/4" = 1'

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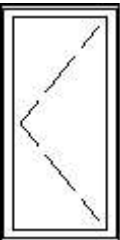
Line-22	SD-LIV	P2472	
Rough Opening: 25 X 73		V Pict 1W (Frame= 24 x 72) **(Ext= Chestnut Bronze)** : F , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** No Nail Fin , L/a 8.12 , , U-Factor: 1.59 , Energy Rating: 33 , SHGC: 0.49 , ,WT: 49.45 lb NRCAN No NR5692-12164221-ES PGR: N/A STCP1-27 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	



Viewed from Exterior. Scale: 1/4" = 1'

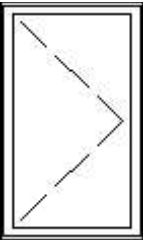
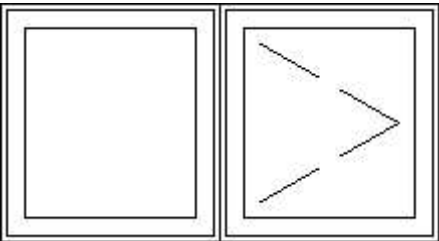
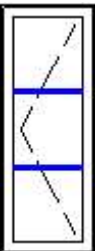
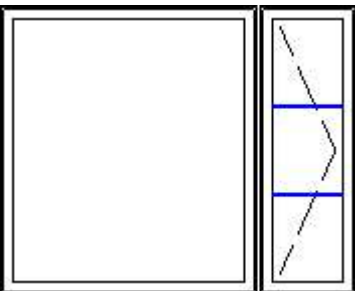
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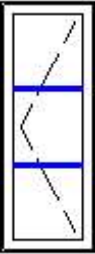
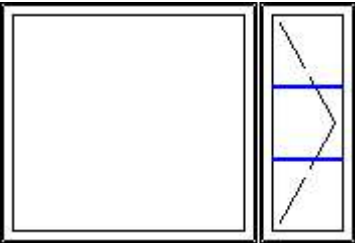
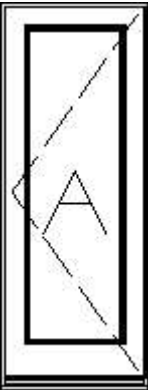
Line-23	SD-LANDING	C3060-1	
Rough Opening: 31 X 61		V Csmnt 1W (Frame= 30 x 60) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.87 , , Egress: Bedroom , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.47 lb NRCAN No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	

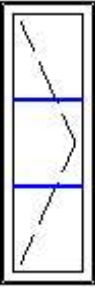
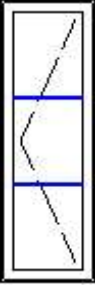
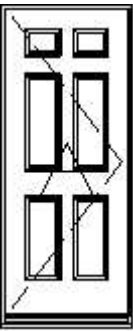


Viewed from Exterior. Scale: 1/4" = 1'

1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-24	SD-DIN	C3660-1	
Rough Opening: 37 X 61		V Csmnt 1W (Frame= 36 x 60) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 11.12 , , Egress: 3rd Floor , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 65.87 lb NRCan No NR5692-12164032-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-25	SD-BSMT	C3660-1	
Rough Opening: 56 X 31		V Csmnt 2W (Frame= 55 x 30) **(Ext= Chestnut Bronze)** : F /R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb ,BUW= 27 1/2 - 3mmLowE/13mm/3mm **(Argon Gas)** (Multi-Point Lock)** No Nail Fin , L/a 7.02 , , Egress: None , , U-Factor: 1.59 , Energy Rating: 31 , SHGC: 0.46 , ,WT: 57.09 lb NRCan No NR5692-12164032-ES PGR: N/A STCP1-27 STCP2-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/2" = 1'			1
Line-26	FR-BED3	C2464-1	
Rough Opening: 25 X 65		V Csmnt 1W (Frame= 24 x 64) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** (Multi-Point Lock)** No Nail Fin , L/a 7.13 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 50.83 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-27	FR-BED3	Main Line Item	
Rough Opening: 89 X 73		V Csmnt Mull (NoShp) (OA Frame= 88 x 72) Factory Mull Int= , ** (Ext= Chestnut Bronze)** , Jamb= 6 5/8 , , 6 5/8 ,BOX= 2 Box ,MODEL= 2A ,REINFORCEMENT= NO Primed Jamb No Nail Fin PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-28	FR-LAUN	C2464-1	
Rough Opening: 25 X 65		V Csmnt 1W (Frame= 24 x 64) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** **(Multi-Point Lock)** No Nail Fin , L/a 7.13 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 50.83 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-29	FR-BED6	Main Line Item	
Rough Opening: 89 X 61		V Csmnt Mull (NoShp) (OA Frame= 88 x 60) Factory Mull Int= , ** (Ext= Chestnut Bronze)** , ,Jamb= 6 5/8 , , 6 5/8 ,BOX= 2 Box ,MODEL= 2A ,REINFORCEMENT= NO Primed Jamb No Nail Fin PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-30	FR-FOYR	VS-A	
Rough Opening: 38.3125 X 98.625		V 8'-Sng36" A13 (Frame= 37 5/16 x 97 5/8) LH **(Ext= Chestnut Bronze)** , 6 5/8 Steel Slab Primed DB ((22x80 Ins) (23x81 C/O) 4mmLowETemp/13mm/4mmTemp) A-Gas Chrome , L/a 11.52 , Dr 'U' Factor: 1.42 , Dr SHGC: 0.28 , Energy Star Zone: 2 Install: NONE PGR: N/A Dr NRCan JEL-M-2-08335-00001 ,WT 129.00 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	QTY
Line-31	FR-LIV	C2472-1	
Rough Opening: 25 X 73		V Csmnt 1W (Frame= 24 x 72) **(Ext= Chestnut Bronze)** : R , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.12 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 56.32 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-32	FR-LIV	C2472-1	
Rough Opening: 25 X 73		V Csmnt 1W (Frame= 24 x 72) **(Ext= Chestnut Bronze)** : L , 6 5/8 , 6 5/8 ,Parent Jamb 0 Primed Jamb (Bars: 5/8" Int: Custom Colonial 1 W x 3 H ** Chestnut Bronze **) - - 3mmLowE/13mm/3mm **(Argon Gas)** Dual Arm Operator **(Multi-Point Lock)** No Nail Fin , L/a 8.12 , , Egress: None , , U-Factor: 1.65 , Energy Rating: 29 , SHGC: 0.43 , ,WT: 56.32 lb NRCan No NR5692-12164059-ES PGR: CW-PG70-C , Air: A3 , DP: +3360/-3360 Pa , Water: 730 Pa STCP1-28 PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Line-33	INT-G/HSE	WS-B	
Rough Opening: 34.3125 X 82.625		W Sng32" B01 (Frame= 33 5/16 x 81 5/8) RH , 6 5/8 Steel Slab Primed DB (NI) Spring Assist Chrome , L/a 0 , Dr 'U' Factor: 0.85 , Dr SHGC: 0.01 Energy Star Zone: 3 Install: NONE PGR: N/A Dr NRCan JEL-M-2-07953-00001 ,WT 65.00 lb This product qualifies for Canadian ENERGY STAR PEV 2024.3.0.4617/PDV 7.274 (08/28/24) UW	
			
Viewed from Exterior. Scale: 1/4" = 1'			1
Total Units:			33

Patio doors on this quote have protective film. Direct sunlight may cause protective film to permanently adhere to surface. Remove film immediately after installation.

It is the responsibility of the Builder/Purchaser to ensure that all windows and doors in the quote above are in accordance with, but not limited to, the following:

- 1. All current Zoning requirements.
- 2. All current Fire Regulations.
- 3. All current Building Standard Regulations, including, but not limited to, the Local Building code.

Presented by: _____

Date: _____

Purchaser: _____

Date: _____