

Line #	Location:	Attributes	Item Price	Qty	Ext'd Price
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10 A Architect, Double Hung, 48 X 81, Black



Viewed From Exterior

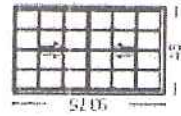
1: Non-Standard Size Double Hung, Equal
 Frame Size: 48 X 81
 General Information: Standard, Luxury, Clad, Pine, 5", 3 11/16", No Certification
 Exterior Color / Finish: Standard Enduraclad, Black
 Interior Color / Finish: Prefinished White Interior
 Sash / Panel: Standard
 Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude
 Hardware Options: Spoon-Style Lock, White, No Limited Opening Hardware, Order Sash Lift
 Screen: Half Screen, Black, InView™
 Grille: ILT, No Custom Grille, 7/8", Traditional (4W3H / 4W3H), Ogee, Ogee
 Wrapping Information: No Exterior Trim, No Interior Trim, 3 11/16", 5", Factory Applied, Pella Recommended Clearance, Perimeter Length = 258", Glazing Pressure = 55.

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Rough Opening: 48 - 3/4" X 81 - 3/4"

Line #	Location:	Attributes	Item Price	Qty	Ext'd Price
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15 B Architect, Double Hung, 48 X 93.75, Black



Viewed From Exterior

1: Non-Standard Size Double Hung, Equal
 Frame Size: 48 X 93 3/4
 General Information: Standard, Luxury, Clad, Pine, 5", 3 11/16", No Certification
 Exterior Color / Finish: Standard Enduraclad, Black
 Interior Color / Finish: Prefinished White Interior
 Sash / Panel: Standard
 Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude
 Hardware Options: Spoon-Style Lock, White, No Limited Opening Hardware, Order Sash Lift
 Screen: Half Screen, Black, InView™
 Grille: ILT, No Custom Grille, 7/8", Traditional (4W3H / 4W3H), Ogee, Ogee
 Wrapping Information: No Exterior Trim, No Interior Trim, 3 11/16", 5", Factory Applied, Pella Recommended Clearance, Perimeter Length = 284", Glazing Pressure = 55.

Rough Opening: 48 - 3/4" X 94 - 1/2"

From: "Raatikainen, Tom H." <RaatikainenTH@pellaboston.com>
 Subject: Brackett Street Historic Window Replacement Paperwork
 Date: October 1, 2014 7:41:33 AM EDT
 To: [REDACTED]

Attached is paperwork for documenting the windows for Historic for Brackett St. We do need to verify sizes and install on-site. The preliminary price I quoted was for our maximum width Hung window which is 48" at the 74" height. Let me know if you want to meet at the building to inspect and measure for "site verified" installation drawings...

One thing to tell the Board is that these are the same windows recently approved for 660 Congress Street and the JB Brown Building at 537 Congress Street.

Let me know if you need anything additional.

Tom Raatikainen
 Pella Trade & Commercial Sales Representative
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[Brackett Street.pdf \(77.3 KB\)](#)

Window Center Glass Performance

Center Glass Performance Guide	Winter U-Factor	Solar Heat Gain Coefficient (SHGC)	% UV Transmission	% Visible Light Transmission
INSULATING GLASS (IG) — Pella® Architect Series® and Pella® ProLine				
Clear IG (3mm glass)	0.51	0.76	56	81
Low-E IG with argon	0.27	0.7	24	73
Advanced Low-E IG with argon ¹ (3mm glass)	0.25	0.37	14	70
SunDefense™ Low-E IG with argon ¹ (3mm glass)	0.24	0.27	9	65
Bronze Advanced Low-E IG (5mm/3mm glass)	0.26	0.33	7	45
Gray Advanced Low-E IG (5mm/3mm glass)	0.26	0.3	7	39
Green Advanced Low-E IG (5mm/3mm glass)	0.26	0.36	8	61
DUAL-GLAZING — Pella® Designer Series®				
3mm clear with 3mm clear hinged glass panel	0.49	0.76	56	81
3mm clear with 3mm Low-E hinged glass panel	0.36	0.72	45	75
3mm Solar-E with 3mm clear hinged glass panel	0.36	0.48	39	54
3mm Solar-E with 3mm Low-E hinged glass panel	0.34	0.46	32	50
3mm Bronze with 3mm clear hinged glass panel	0.49	0.62	32	61
3mm Bronze with 3mm Low-E hinged glass panel	0.36	0.57	26	57
3mm Gray with 3mm clear hinged glass panel	0.49	0.58	29	55
3mm Gray with 3mm Low-E hinged glass panel	0.36	0.52	24	51

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