Andersen Wood SPEC SHEET

Branch Name: Westchester

Ship To Location:

SC: Aldervon Brown

Job #: 1-1Z2NZKB9

Customer Name: Sam Kim

Measure Tech:

Prepared By:

Date: 04/09/2022

INSTALLER:

ISM:

Page 1 of 3

SPEC SHEET #

SPR REF #

ITEM	NEW WINDOW UNIT																																									
	Existing Window Type			Andersen Window TYPE		Color/Finish			SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY	DH INSERT ONLY	Frame Sash Options	Casement Handing Options					Glass OPTION	Screen (Standard is included in Base price)	Grille Options (PER SASH PRICING)										Glass OPTION	Hung LOCK OPTIONS (ST or WH included in BASE unit pricing)	Hung SASH LIFT OPTIONS		Casement Hardware OPTIONS (Traditional Folding Store or White Option included in BASE unit pricing)		MI LAE OPTI
	Location		Existing Window Code	Series Type CODE	Window Style CODE	Exterior Color CODE	Interior Finish Color CODE	TW Jamb Liner Color	SC Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	MT/ISM Standard Size CODE	WALL DEPTH	SILL ANGLE	Sash Split	Venting / Handing				Hinge Style	Temp CODE	Screen Options	Grid Type CODE	Exterior Grid Color	Interior Grid Color	Pattern CODE	# Bars Vert (per sash)	# Bars Horiz (per sash)	Location CODE	#Bars Vert (Per Sash)	#Bars Horiz (Per Sash)	Location CODE	Pattern & Obscure CODE	Finish CODE	Type	Finish CODE	Type	Finish CODE	MI Lal Ite COI
	Room	Floor																																								
1	BED	1st	C2-FF-SPL	100	1PNL	BL	BL			43	63	106							X	S				STD					none								BL	STD	BL	STD	BL	MET.
2	BED	1st	C2-FF-SPL	100	1PNL	SL	BL			45	53	98							X	S				STD					none								BL	STD	BL	STD	BL	MET.
3	BED	1st	PW-ALDER	100	PW	BL	BL			43	50	93												STD					none													MET.
4	BED	1st	C2-FF-SPL	100	1PNL	BL	BL			41	50	91							X	S				STD					none								BL	STD	BL	STD	BL	MET.

BAY / BOW WINDOW

Projection Angle (Bay 30° or 45°)			Top of Window to Soffit (inches)	
Bay Window Flankers (DH / Casement)			Width of Overhang (inches)	
Construct Roof 1 (Yes / No)			If tied to Soffit, color of Soffit material	

1 There is no guarantee that new shingles will match existing color.

SC/Installer Notes: (include Misc. Labor, Mull Stack Options, special conditions. Use Item # to identify window/door)

MANUFACTURER NOTES: (include muting brackets, accessories. Use Item # to identify window/door)

ITEM #	NEW DOOR UNIT																																		
	Existing Door Type			Andersen Door TYPE		Color/Finish		SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY		Grille Options (PER SASH PRICING)						Glass OPTION	Screen Option	Hinge Option	Hinged and Gliding Door Options							MULL / STACK OPTIONS		MISC LABOR OPTIONS
	Location		Existing Door Code	Series Type CODE	Style CODE	Exterior Color CODE	Interior Finish Color CODE	Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	RO / TIP to TIP	Ext. Jambs Size	Inswing Extension Jamb Location	Grid Type CODE	PD Exterior Grid Color	PD Interior Grid Color	Pattern CODE	#Bars Vert(Per Sash)	#Bars Horiz(Per Sash)	Obscure CODE	Screen CODE	IN or OUT	# Panels	Gliding Door Venting / Handing	Hinged Door Venting / Handing	PD Assembly (200, 400, & A-Ser gliding only)	Lock HRDWR Type	Lock HRDWR Finish	Optional Keyed Lock	Mulled / Stacked	Special Notes	MISC Labor Item CODES
	Room	Floor																																	

WINDOW & DOOR Energy Star Options	
Northern EST Note: Smartsun meets all other regional zones. Yes or No	Capillary tube?
No	
No	
No	

AW Trim Radius
Profile
Width
AW Clad Wrap
# of boxes
Color

Approval ______________________ Print Name Sam Kim ______________________ Title Home Owner ______________________

Andersen Wood SPEC SHEET

Branch Name: Westchester

Ship To Location:

SC: Alderson Brown

Job #: 1-1Z2NZKB9

Customer Name: Sam Kim

Measure Tech:

Prepared By:

Date: 04/09/2022

INSTALLER:

ISM:

Page 2 of 3

SPEC SHEET #

SPR REF #

	NEW WINDOW UNIT																																									
TEM	Existing Window Type			Andersen Window TYPE		Color/Finish			SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY	DH INSERT ONLY	Frame Sash Options	Casement Handing Options					Glass OPTION	Screen (Standard is included in Base price)	Grille Options (PER SASH PRICING)										Glass OPTION	Hung LOCK OPTIONS (ST or WH included in BASE unit pricing)	Hung SASH LIFT OPTIONS		Casement Hardware OPTIONS (Traditional Folding Stone or White Option included in BASE unit pricing)		MI LA OPT
	Location																																									
	Room	Floor	Existing Window Code	Series Type CODE	Window Style CODE	Exterior Color CODE	Interior Finish Color CODE	TW Jamb Liner Color	SC Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	MT/ISM Standard Size CODE	WALL DEPTH	SILL ANGLE	Sash Split	Venting / Handing				Hinge Style	Temp CODE	Screen Options	Grid Type CODE	Exterior Grid Color	Interior Grid Color	Pattern CODE	# Bars Vert (per sash)	# Bars Horiz (per sash)	Location CODE	#Bars Vert (Per Sash)	#Bars Horiz (Per Sash)	Location CODE	Pattern & Obscure CODE	Finish CODE	Type	Finish CODE	Type	Finish CODE	Mt Lat Re CO
5	BED	1st	PW-ALDER	100	PW	BL	BL			42	50	92												STD					none													MET.
6	BED	1st	C2-FF-SPL	100	1PNL	BL	BL			40	50	90							X	S				STD					none								BL	STD	BL	STD	BL	MET.
7	BED	1st	PW-ALDER	100	PW	BL	BL			42	50	92												STD					none													MET.
8	BED	1st	C2-FF-SPL	100	1PNL	BL	BL			42	50	92							X	S				STD					none								BL	STD	BL	STD	BL	MET.

BAY / BOW WINDOW

Projection Angle: (Bay: 30° or 45°)			Top of Window to Soffit (inches)	
Bay Window Flankers (DH / Casement)			Width of Overhang (inches)	
Construct Roof ↑ (Yes / No)			If tied to Soffit, color of Soffit material	

There is no guarantee that new shingles will match existing color

SC/Installer Notes: (include Misc. Labor, Mull Stack Options, special conditions, Use Item # to identify window/door)

MANUFACTURER NOTES: (include caulking (co accessories, Use Item # to identify window/door

	NEW DOOR UNIT																																					
ITEM #	Existing Door Type			Andersen Door TYPE		Color/Finish		SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY		Grille Options (PER SASH PRICING)						Glass OPTION	Screen Option	Hinge Option	Hinged and Gliding Door Options							MULL / STACK OPTIONS		MISC LABOR OPTIONS	WINDOW & DOOR Energy Star Options		AW/Trim Radius
	Location																																					
	Room	Floor	Existing Door Code	Series Type CODE	Style CODE	Exterior Color CODE	Interior Finish Color CODE	Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	RO / TIP to TIP	Ext Jamb Size	Inswing Extension Jamb Location	Grid Type CODE	PD Exterior Grid Color	PD Interior Grid Color	Pattern CODE	#Bars Vert(Per Sash)	#Bars Horiz(Per Sash)	Obscure CODE	Screen CODE	IN or OUT	# Panels	Gliding Door Venting / Handing	Hinged Door Venting / Handing	PD Assembly (200, 400, & A-Ser gliding only)	Lock HRDWR Type	Lock HRDWR Finish	Optional Keyed Lock	Mulled / Stacked	Special Notes	MISC Labor Item CODES	Northern EST Note: Smartsun meets all other regional zones. Yes or No	Capillary tube?	Profile
																																				No		Width
																																				No		AW C Wrap # of boxes
																																				No		Color

Approval ______________________ Print Name Sam Kim ______________________ Title Home Owner ______________________

Andersen Wood SPEC SHEET

Branch Name: Westchester

Ship To Location:

SC: Aldervon Brown

Job #: 1-1Z2N2KB9

Customer Name: Sam Kim

Measure Tech:

Prepared By:

Date: 04/09/2022

INSTALLER:

ISM:

Page 3 of 3

SPEC SHEET #

SPR REF #

NEW WINDOW UNIT

ITEM #	Existing Window Type			Andersen Window TYPE		Color/Finish			SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY	DH INSERT ONLY	Frame Sash Option
	Location: Room	Location: Floor	Existing Window Code	Series Type CODE	Window Style CODE	Exterior Color CODE	Interior Finish Color CODE	TW Jamb Liner Color	SC Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	MT/ISM Standard Size CODE	WALL DEPTH	SILL ANGLE	Sash Split
9	BED	1st	PW-ALDER	100	PW	BL	BL			42	50	92						
10	BED	1st	C2-FF-SPL	100	1PNL	BL	BL			42	50	92						
11	BED	1st	PW-ALDER	100	PW	BL	BL			42	50	92						
12	BED	1st	PW-ALDER	100	PW	BL	BL			58	92	150						

ITEM #	Casement Handling Options					Glass OPTION	Screen (Standard is included in Base price)	Grille Options (PER SASH PRICING)										Glass OPTION	Hung LOCK OPTIONS (ST or WH included in BASE unit pricing)	Hung SASH LIFT OPTIONS		Casement Hardware OPTIONS (Traditional Folding Black or White Option included in BASE unit pricing)		M L & CO
	Venting / Handing				Hinge Style	Temp CODE	Screen Options	Grid Type CODE	Exterior Grid Color	Interior Grid Color	Pattern CODE	# Bars Vert (per sash)	# Bars Horiz (per sash)	Location CODE	#Bars Vert (Per Sash)	#Bars Horiz (Per Sash)	Location CODE	Pattern & Obscure CODE	Finish CODE	Type	Finish CODE	Type	Finish CODE	
9						STD					none													MET
10	X	S				STD					none								BL	STD	BL	STD	BL	MET
11						STD					none													MET
12						Full, STD					none													MET WR

BAY / BOW WINDOW

Projection Angle (Bay 30° to 45°)		Top of Window to Soffit (inches)	
Bay Window Flankers DH / Casement		Width of Overhang (inches)	
Construct Roof 1 (Yes / No)		If tied to Soffit, color of Soffit material	

1 There is no guarantee the new shingles will match existing color.

SC/Installer Notes: (Include Misc. Labor, Mull Stack Options, special conditions, Use Item # to identify window/door)

MANUFACTURER NOTES: (include mulling local accessories, Use Item # to identify window/door

NEW DOOR UNIT

ITEM #	Existing Door Type			Andersen Door TYPE		Color/Finish		SC SIZE SOLD (Tip to TIP)				MEASURE TECH SIZE			FULL FRAME ONLY		Grille Options (PER SASH PRICING)					
	Location: Room	Location: Floor	Existing Door Code	Series Type CODE	Style CODE	Exterior Color CODE	Interior Finish Color CODE	Standard Size AW Code	Width	Height	TOTAL UI (WIDTH + HEIGHT)	Width	Height	RO / TIP to TIP	Ext Jamb Size	Inswing Extension Jamb Location	Grid Type CODE	PD Exterior Grid Color	PD Interior Grid Color	Pattern CODE	#Bars Vert(Per Sash)	#Bars Horiz(Per Sash)

ITEM #	Glass OPTION	Screen Option	Hinge Option	Hinged and Gliding Door Options							MULL / STACK OPTIONS		MISC LABOR OPTIONS	WINDOW & DOOR Energy Star Options	
	Obscure CODE	Screen CODE	IN or OUT	# Panels	Gliding Door Venting / Handing	Hinged Door Venting / Handing	PD Assembly (200, 400, & A-Ser gliding only)	Lock HRDWR Type	Lock HRDWR Finish	Optional Keyed Lock	Mulled / Stacked	Special Notes	MISC Labor Item CODES	Northern ES? Note: Smartsun meets all other regional zones. Yes or No	Capillary tube?
														No	
														No	
														No	

AW Trim Radius

Profile

Width

AW C Wra

# of boxes

Color

Approval ______________________ Print Name Sam Kim ______________________ Title Home Owner ______________________

PROJECT SPECIFICATION

Date: 04/09/2022
Sales Consultant : Aldervon Brown
Sales Consultant Phone # : (917) 443-0901

Branch: Westchester
CSC Phone: HOME DEPOT PHONE: (877)-903-3768
License(s):

INSTALLATION ADDRESS: 83 Judson Avenue
Dobbs Ferry NY 10522
Job #: 1-1Z2NZKB9

PURCHASER(S):	Work Phone	Home Phone	Cell Phone
Sam Kim			(646) 732-2424

PROJECT NAME: Windows Quote

Customer Signature:
Date: 04/09/2022

PROJECT SPECIFICATIONS

1 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 43, Height 63, Width + Height 106, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal

2 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 45, Height 53, Width + Height 98, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal

3 1st/BED/Windows

Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 43, Height 50, Width + Height 93, Glass - Standard, Labor Option(s) Metal Out / Vinyl Flange Window Removal

4 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 41, Height 50, Width + Height 91, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

PROJECT SPECIFICATION

Purchaser's Name: Sam Kim

Job#: 1-1Z2NZKB9

PROJECT NAME: Windows Quote

PROJECT SPECIFICATIONS

5 1st/BED/Windows

Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, Glass - Standard, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

6 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 40, Height 50, Width + Height 90, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

7 1st/BED/Windows

Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, Glass - Standard, Labor Option(s) Metal Out / Vinyl Flange Window Removal

8 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

9 1st/BED/Windows

Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, Glass - Standard, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

10 1st/BED/Windows

Andersen 100, 100 Series 1 Pnl Slider, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, X Handing, S Handing, Glass - Standard, Hardware Option(s) Black Finish, Standard Hardware, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White

PROJECT SPECIFICATION

Purchaser's Name: Sam Kim

Job#: 1-1Z2NZKB9

PROJECT NAME: Windows Quote

PROJECT SPECIFICATIONS

11	1st/BED/Windows
Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 42, Height 50, Width + Height 92, Glass - Standard, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Wrap Color White	
12	1st/BED/Windows
Andersen 100, 100 Series Picture Window, Black Int. Finish, Black Ext. Finish, Width 58, Height 92, Width + Height 150, Glass - Standard Tempered Glass Full, Labor Option(s) Metal Out / Vinyl Flange Window Removal, Window/Door Wrap, Wrap Color White	
	Job Level and Labor Options
12-Metal Out / Vinyl Flange Window Removal; 1-Window/Door Wrap	

Andersen® Product Line & Product Type	Andersen Glass Type	Grille Type	NFRC Certified Product Directory Number	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Air Infiltration	Condensation Resistance	U.S. ENERGY STAR				Canada ENERGY STAR		
											Northern	North-Central	South-Central	Southern	Zone 1	Zone 2	Zone 3
		3.0mm Annealed or 3.1mm Tempered Glass - w/ No Grilles and Grilles Less Than 1"															
100 Series Picture	Low-E	No Grilles	AND-N-82-03683-00001	0.28	1.59	0.33	0.56	24	< 0.2	61	N	NC	-	-	▨	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03683-00002	0.28	1.59	0.29	0.50	22	< 0.2	61	-	NC	-	-	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03690-00001	0.28	1.59	0.29	0.50	22	< 0.2	61	-	NC	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-82-03690-00001	0.28	1.59	0.29	0.50	22	< 0.2	61	-	NC	-	-	▨	-	-
		Full Divided Lite (FDL)	AND-N-82-04609-00001	0.29	1.65	0.29	0.50	20	< 0.2	61	-	NC	-	-	-	-	-
	Low-E SmartSun™	No Grilles	AND-N-82-03685-00001	0.27	1.53	0.22	0.50	19	< 0.2	61	N	NC	▨	■	▨	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03685-00002	0.27	1.53	0.20	0.45	18	< 0.2	61	N	NC	▨	■	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03692-00001	0.27	1.53	0.20	0.45	18	< 0.2	61	N	NC	▨	■	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-82-03692-00001	0.27	1.53	0.20	0.45	18	< 0.2	61	N	NC	▨	■	▨	-	-
		Full Divided Lite (FDL)	AND-N-82-04611-00001	0.28	1.59	0.20	0.45	17	< 0.2	61	-	NC	▨	■	▨	-	-
	Low-E PassiveSun®	No Grilles	AND-N-82-03682-00001	0.29	1.65	0.54	0.61	35	< 0.2	60	N	-	-	-	▨	■	▨
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03682-00002	0.29	1.65	0.48	0.55	31	< 0.2	60	N	-	-	-	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03689-00001	0.29	1.65	0.48	0.55	31	< 0.2	60	N	-	-	-	▨	■	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-82-03689-00001	0.29	1.65	0.48	0.55	31	< 0.2	60	N	-	-	-	▨	■	-
		Full Divided Lite (FDL)	AND-N-82-04608-00001	0.30	1.70	0.48	0.55	30	< 0.2	60	N	-	-	-	▨	■	-
	Low-E w/HeatLock™	No Grilles	AND-N-82-03687-00001	0.24	1.36	0.32	0.55	29	< 0.2	48	N	NC	-	-	▨	■	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03687-00002	0.24	1.36	0.29	0.49	27	< 0.2	48	N	NC	-	-	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03694-00001	0.24	1.36	0.29	0.49	27	< 0.2	48	N	NC	-	-	▨	■	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-82-03694-00001	0.24	1.36	0.29	0.49	27	< 0.2	48	N	NC	-	-	▨	■	-
		Full Divided Lite (FDL)	AND-N-82-04613-00001	0.25	1.42	0.29	0.49	25	< 0.2	48	N	NC	-	-	▨	-	-
	Low-E SmartSun™ w/HeatLock™	No Grilles	AND-N-82-03688-00001	0.23	1.31	0.21	0.49	23	< 0.2	49	N	NC	▨	■	▨	■	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03688-00002	0.23	1.31	0.19	0.44	22	< 0.2	49	N	NC	▨	■	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03695-00001	0.23	1.31	0.19	0.44	22	< 0.2	49	N	NC	▨	■	▨	■	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-82-03695-00001	0.23	1.31	0.19	0.44	22	< 0.2	49	N	NC	▨	■	▨	■	-
		Full Divided Lite (FDL)	AND-N-82-04614-00001	0.25	1.42	0.19	0.44	20	< 0.2	49	N	NC	▨	■	▨	-	-
		3.0mm Annealed or 3.1mm Tempered Glass - w/ Grilles 1" or Greater															
	Low-E	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03683-00003	0.28	1.59	0.26	0.44	20	< 0.2	61	-	NC	-	-	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03697-00001	0.29	1.65	0.29	0.50	20	< 0.2	61	-	NC	-	-	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E SmartSun™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03685-00003	0.27	1.53	0.18	0.40	17	< 0.2	61	N	NC	▨	■	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03699-00001	0.29	1.65	0.20	0.45	15	< 0.2	61	-	NC	▨	■	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E PassiveSun®	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03682-00003	0.29	1.65	0.43	0.49	29	< 0.2	60	N	-	-	-	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03696-00001	0.30	1.70	0.48	0.55	30	< 0.2	60	N	-	-	-	▨	■	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E w/HeatLock™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03687-00003	0.24	1.36	0.26	0.43	25	< 0.2	48	N	NC	-	-	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03701-00001	0.25	1.42	0.29	0.49	25	< 0.2	48	N	NC	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E SmartSun™ w/HeatLock™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-82-03688-00003	0.23	1.31	0.17	0.39	21	< 0.2	49	N	NC	▨	■	▨	■	-
		Finelight™ (grilles-between-the-glass)	AND-N-82-03702-00001	0.24	1.36	0.19	0.44	21	< 0.2	49	N	NC	▨	■	▨	■	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-

Andersen Product Line & Product Type	Andersen Glass Type	Grille Type	NFRC Certified Products Directory Number	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				Canada ENERGY STAR		
		2.2mm Annealed Glass - w/ No Grilles and Grilles Less Than 1"															
100 Series Gliding Slider	Low-E	No Grilles	AND-N-81-00942-00001	0.30	1.70	0.32	0.54	21	< 0.2	59	-	NC	-	-	-	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00942-00002	0.30	1.70	0.28	0.48	18	< 0.2	59	-	NC	-	-	-	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00949-00001	0.30	1.70	0.28	0.48	18	< 0.2	59	-	NC	-	-	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-81-00949-00001	0.30	1.70	0.28	0.48	18	< 0.2	59	-	NC	-	-	-	-	-
		Full Divided Lite (FDL)	AND-N-81-01117-00001	0.31	1.76	0.28	0.48	17	< 0.2	59	-	-	-	-	-	-	-
	Low-E SmartSun™	No Grilles	AND-N-81-00944-00001	0.29	1.65	0.21	0.49	15	< 0.2	59	-	NC	▨	■	-	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00944-00002	0.29	1.65	0.19	0.43	14	< 0.2	59	-	NC	▨	■	-	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00951-00001	0.29	1.65	0.19	0.43	14	< 0.2	59	-	NC	▨	■	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-81-00951-00001	0.29	1.65	0.19	0.43	14	< 0.2	59	-	NC	▨	■	-	-	-
		Full Divided Lite (FDL)	AND-N-81-01119-00001	0.30	1.70	0.19	0.43	13	< 0.2	59	-	NC	▨	■	-	-	-
	Low-E PassiveSun®	No Grilles	AND-N-81-00941-00001	0.31	1.76	0.52	0.60	31	< 0.2	58	-	-	-	-	▨	■	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00941-00002	0.31	1.76	0.47	0.53	28	< 0.2	58	-	-	-	-	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00948-00001	0.31	1.76	0.47	0.53	28	< 0.2	58	-	-	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-81-00948-00001	0.31	1.76	0.47	0.53	28	< 0.2	58	-	-	-	-	▨	-	-
		Full Divided Lite (FDL)	AND-N-81-01116-00001	0.32	1.82	0.47	0.53	27	< 0.2	58	-	-	-	-	▨	-	-
	Low-E w/HeatLock™	No Grilles	AND-N-81-00946-00001	0.26	1.48	0.31	0.53	25	< 0.2	47	N	NC	-	-	▨	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00946-00002	0.26	1.48	0.28	0.47	23	< 0.2	47	N	NC	-	-	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00953-00001	0.26	1.48	0.28	0.47	23	< 0.2	47	N	NC	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-81-00953-00001	0.26	1.48	0.28	0.47	23	< 0.2	47	N	NC	-	-	▨	-	-
		Full Divided Lite (FDL)	AND-N-81-01121-00001	0.28	1.59	0.28	0.47	21	< 0.2	47	-	NC	-	-	▨	-	-
	Low-E SmartSun™ w/HeatLock™	No Grilles	AND-N-81-00947-00001	0.26	1.48	0.20	0.47	19	< 0.2	48	N	NC	▨	■	▨	-	-
		Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00947-00002	0.26	1.48	0.19	0.42	18	< 0.2	48	N	NC	▨	■	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00954-00001	0.26	1.48	0.19	0.42	18	< 0.2	48	N	NC	▨	■	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	AND-N-81-00954-00001	0.26	1.48	0.19	0.42	18	< 0.2	48	N	NC	▨	■	▨	-	-
		Full Divided Lite (FDL)	AND-N-81-01122-00001	0.27	1.53	0.19	0.42	17	< 0.2	48	N	NC	▨	■	▨	-	-
		2.2mm Annealed Glass - w/ Grilles 1" or Greater															
	Low-E	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00942-00003	0.30	1.70	0.25	0.42	17	< 0.2	59	-	NC	▨	■	-	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00956-00001	0.30	1.70	0.28	0.48	18	< 0.2	59	-	NC	-	-	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E SmartSun™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00944-00003	0.29	1.65	0.17	0.38	13	< 0.2	59	-	NC	▨	■	-	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00958-00001	0.29	1.65	0.19	0.43	14	< 0.2	59	-	NC	▨	■	-	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E PassiveSun®	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00941-00003	0.31	1.76	0.42	0.47	25	< 0.2	58	-	-	-	-	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00955-00001	0.31	1.76	0.47	0.53	28	< 0.2	58	-	-	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E w/HeatLock™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00946-00003	0.26	1.48	0.25	0.41	21	< 0.2	47	N	NC	▨	■	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00960-00001	0.26	1.48	0.28	0.47	23	< 0.2	47	N	NC	-	-	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
	Low-E SmartSun™ w/HeatLock™	Simulated Divided Lite (SDL) or Installed Interior Removable	AND-N-81-00947-00003	0.26	1.48	0.17	0.37	17	< 0.2	48	N	NC	▨	■	▨	-	-
		Finelight™ (grilles-between-the-glass)	AND-N-81-00961-00001	0.26	1.48	0.19	0.42	18	< 0.2	48	N	NC	▨	■	▨	-	-
		Finelight™ w/ Exterior Applied (FLE)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-
		Full Divided Lite (FDL)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	-	-	-	-	-	-	-