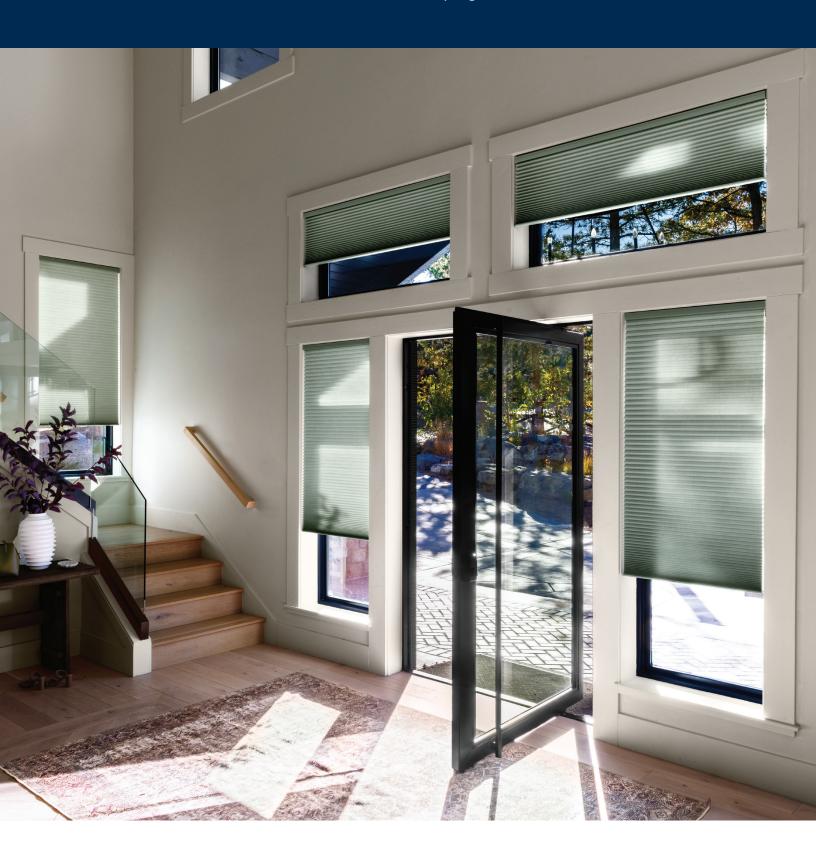
SMITH&NOBLE Custom Window Treatments

Federal Tax Credit May 2024 Qualifying Product Document





How to use this document

All eligible Smith & Noble Cellular Shades products with Smart Shades Automation qualify for the Federal Tax Credit.

To determine if any non-motorized Smith & Noble Cellular product qualifies for the Federal Tax Credit, please follow the steps below.

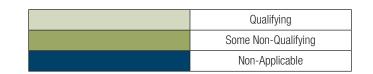
- 1) Refer to the Product Qualification Reference Chart, which can be found on Page 3.
- 2) In the Product Qualification Reference Chart, if the fabric is listed as "All Qualify" then **ALL** operating systems and sizes within that product category qualify for the Federal Tax Credit. Available operating systems include Automation, Cordless, Retractable Wand and Clutch Control in standard, Top-Down/Bottom-Up and Top-Down where applicable.

If the fabric you purchased is listed as "Some Non-Qualifying", please reference the Qualifying/Non-Qualifying Size Grids, for those applicable operating systems.

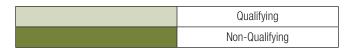
3) Within the Qualifying/Non-Qualifying Size Grids: find the specific fabric, operating system, and size of the product. If the size of the product falls within a dark green area, the specific product configuration **DOES NOT** qualify. If the size of the product falls within a light green area, that specific product configuration qualifies. IMPORTANT: Any products purchased with the following systems and design options **DO NOT QUALIFY**.

- Day/Night
- Vertical Cellular
- Skylight
- Room Darkening Side Track
- Arch Shade System
- Two-On-One Headrail
- End Mount
- Outside Mount
- Specialty; including Sidelights, Shapes, Cut-outs, Magnetic Hold Down Brackets
- Fabrics not listed on page 3.

Product Qualification Reference Chart



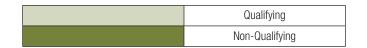
				Smith & N	oble® Celli	ular Shade	es				
Fabric	Pleat Size & Opacity	Fabric Code (All Colors)	Qualification	Automation	Automation TD & TDBU	Cordless	Clutch Control	Retractable Wand TD & TDBU	Cordless TDBU	Clutch Control TDBU	Retractable Wand
Accord	¾" Opaque	SNCL 058	SOME Non-Qualifying*					*CHECK GRID PAGE 19	*CHECK GRID PAGE 19	*CHECK GRID PAGE 20	*CHECK GRID PAGE 20
Acadia	3/8" Opaque	SNCL 023	SOME Non-Qualifying*			N/A		*CHECK GRID PAGE 4	N/A		
Acadia	¾" Opaque	SNCL 021	SOME Non-Qualifying*					*CHECK GRID PAGE 4	*CHECK GRID PAGE 4	*CHECK GRID PAGE 5	
Cell-in-Cell Harmony	¾" Opaque	SNCL 042	ALL Qualify								
Cell-in-Cell Harmony	1¼" Opaque	SNCL 044	SOME Non-Qualifying*					*CHECK GRID PAGE 7			
Cell-in-Cell Harmony	¾" Semi- Opaque	SNCL 011	SOME Non-Qualifying*					*CHECK GRID PAGE 6	*CHECK GRID PAGE 6	*CHECK GRID PAGE 6	
Cell-in-Cell Harmony	1¼" Semi- Opaque	SNCL 043	SOME Non-Qualifying*					*CHECK GRID PAGE 7	*CHECK GRID PAGE 7	*CHECK GRID PAGE 8	
Cell-in-Cell Knox	¾" Opaque	SNCL 017	SOME Non-Qualifying*					*CHECK GRID PAGE 9	*CHECK GRID PAGE 9	*CHECK GRID PAGE 10	
Cell-in-Cell Knox	¾" Semi- Opaque	SNCL 016	SOME Non-Qualifying*					*CHECK GRID PAGE 9	*CHECK GRID PAGE 10	*CHECK GRID PAGE 10	*CHECK GRID PAGE 11
Single Cell Knox	¾" Opaque	SNCL 019	SOME Non-Qualifying*					*CHECK GRID PAGE 11	*CHECK GRID PAGE 12	*CHECK GRID PAGE 12	*CHECK GRID PAGE 12
Cell-in-Cell Naturelle	¾" Opaque	SNCL 031	ALL Qualify								
Cell-in-Cell Naturelle	¾" Semi- Opaque	SNCL 028	ALL Qualify								
Cell-in-Cell Naturelle	1¼" Opaque	SNCL 046	ALL Qualify								
Cell-in-Cell Naturelle	1¼" Semi- Opaque	SNCL 045	ALL Qualify								
Cell-in-Cell Oceanside	¾" Opaque	SNCL 013	SOME Non-Qualifying*					*CHECK GRID PAGE 13			
Cell-in-Cell Oceanside	1¼" Opaque	SNCL 015	SOME Non-Qualifying*					*CHECK GRID PAGE 13	*CHECK GRID PAGE 15	*CHECK GRID PAGE 16	
Cell-in-Cell Oceanside	¾" Semi- Opaque	SNCL 012	SOME Non-Qualifying*					*CHECK GRID PAGE 14			
Cell-in-Cell Oceanside	1¼" Semi- Opaque	SNCL 014	SOME Non-Qualifying*					*CHECK GRID PAGE 14	*CHECK GRID PAGE 15	*CHECK GRID PAGE 16	*CHECK GRID PAGE 16
Cell-in-Cell Sonora	¾" Opaque	SNCL 049	ALL Qualify								
Cell-in-Cell Sonora	1¼" Opaque	SNCL 050	SOME Non-Qualifying*					*CHECK GRID PAGE 17			
Cell-in-Cell Sonora	¾" Semi- Opaque	SNCL 047	ALL Qualify								
Cell-in-Cell Sonora	1¼" Semi- Opaque	SNCL 048	SOME Non-Qualifying*					*CHECK GRID PAGE 17			
Dwell	¾" Opaque	SNCL 030	SOME Non-Qualifying*					*CHECK GRID PAGE 18	*CHECK GRID PAGE 18	*CHECK GRID PAGE 18	
Cell-in-Cell Palace	¾" Semi- Opaque	SNCL 051	ALL Qualify								
Cell-in-Cell Palace	1¼" Semi- Opaque	SNCL 052	ALL Qualify								
Cell-in-Cell Palace	34" Opaque	SNCL 053	ALL Qualify								
Cell-in-Cell Palace	1¼" Opaque	SNCL 054	ALL Qualify								



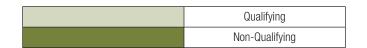
	dia ^{™ 3} /{a lque (SI	3" NCL 023	3)				Retracta	ble Wand	I, Top-Dov	vn & Top-	Down/Bo	ttom-Up
V	IDTH TO	24"	30	36	84	96	108	120	132	144		
	36"											
	48											
	60											
IT TC	72											
HEIGHT TO	84											
	96											
	108											
	120											

	dia ^{™ 3} ⁄4 aque (SI	" NCL 021	1)					Retracta	able Wand	I, Top-Dov	vn & Top-	·Down/Bo	ttom-Up
W	/IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
旧命	96												
_	108												
	120												
	132												
	144												

	dia™ ¾ ıque (SI	" NCL 02 ⁻	1)					Cord	less, Top-	Down/Bo	ttom-Up				
W	WIDTH TO 24" 30 36 48 60 72 84 96 108 120														
	36"														
10	48														
HEIGHT TO	60														
里	72														
	84														



	dia™ ¾ que (SI	" NCL 021	1)									C	lutch Cor	ntrol, Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
	72															
IT TC	84															
HEIGHT TO	96															
_	108															
	120															
	132															
	144															



			ny™ ¾" CL 011)					Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
TT0	72												
HEIGHT TO	84												
	96												
	108												
	120												

		l Harmo que (SN(-	Cord	less, Top-	Down/Bo	ttom-Up	
W	IDTH TO	24"	30	36	48	60	72	84
	36"							
01	48							
HEIGHT TO	60							
里	72							
	84							

Cell Sen	-in-Cell ni-Opac	Harmo	ny™ ¾" CL 011)									C	lutch Cor	ntrol, Top-	Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
TT T0	72															
HEIGHT	84															
	96															
	108															
	120															

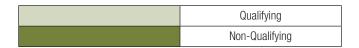
Qualifying

Non-Qualifying

		l Harmoi NCL 044		II				Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
単高	96												
_	108												
	120												
	132												
	144												

		l Harmo que (SN(Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
HEIGH	96												
	108												
	120												
	132												
	144												

		l Harmo que (SN(-		Cord	less, Top-	Down/Bo	ttom-Up							
W	Semi-Opaque (SNCL 043) WIDTH TO 24" 30 36 48 60 72 84 36" 36" 48 60 72 84														
	36"														
01	48														
HEIGHT TO	60														
里	72														
	84														



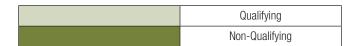
		l Harmon que (SNC										С	lutch Cor	ntrol, Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
	72															
IT TC	84															
HEIGHT TO	96															
	108															
	120															
	132															
	144															

Qualifying
Non-Qualifying

		I Knox ¾ NCL 017						Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	72	84	96	108	120	132	144	
	36"												
	48												
	60												
10	72												
HEIGHT TO	84												
里	96												
	108												
	120												
	132												

		I Knox ¾ que (SN0						Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
相信	96												
	108												
	120												
	132												
	144												

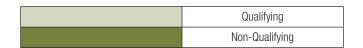
		I Knox ¾ NCL 017				Cord	less, Top-	Down/Bo	ttom-Up					
W	WIDTH TO 24" 30 36 48 60 72 84 96													
	36"													
2	48													
HEIGHT TO	60													
里	72													
	84													



		I Knox ¾ que (SN(Cord	less, Top-	Down/Bo	ttom-Up					
W	Semi-Opaque (SNCL 016) WIDTH TO 24" 30 36 48 60 72 84 96													
	36"													
101	48													
HEIGHT TO	60													
里	72													
	84													

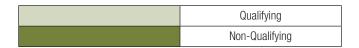
		Knox 3										C	lutch Cor	ntrol, Top-	Down/Bo	ttom-Up
\	WIDTH TO 24" 30 36 48 60 72 84 96 108 120 132 144 156 168													174		
	36"															
	48															
	60															
10	72															
HEIGHT.	84															
里	96															
	108															
	120															
	132															

	-in-Cell ni-Opaq		4" CL 016)									C	lutch Cor	ntrol, Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
	72															
HEIGHT TO	84															
中日	96															
_	108															
	120															
	132															
	144															



		Knox ¾ Jue (SNC										Retractab	le Wand
V	/IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
中岛	96												
_	108												
	120												
	132												
	144												

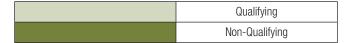
		Knox ¾ SNCL 01						Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
01	72												
HEIGHT TO	84												
里	96												
	108												
	120												
	132												



	_	Knox ¾ NCL 019					Cord	less, Top-	Down/Bo	ttom-Up				
W	WIDTH TO 24" 30 36 48 60 72 84 96 108													
	36"													
2	48													
HEIGHT TO	60													
里	72													
	84													

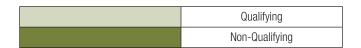
Sino Opa	gle Cell Ique (Si	Knox ¾ NCL 019	9)									C	Clutch Cor	ntrol, Top-	Down/Bo	ttom-Up
V	/IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
01	72															
HEIGHT TO	84															
皇	96															
	108															
	120															
	132															

Sing Opa	gle Cell que (Si	Knox ¾ NCL 019	9)									Retractab	le Wand
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
2	72												
HEIGHT TO	84												
里	96												
	108												
	120												
	132												



		Oceans					Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	84	96	108	120	132	144	
	36"											
	48											
	60											
2	72											
HEIGHT TO	84											
里	96											
	108											
	120											
	132											

		l Oceans NCL 01	side 1¼ 5)	Ш			Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	ttom-Up
W	IDTH TO	24"	30	36	48	84	96	108	120	132	144	
	36"											
	48											
	60											
	72											
HEIGHT TO	84											
高品	96											
	108											
	120											
	132											
	144											



		l Oceans que (SNC						Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
EIG.	96												
_	108												
	120												
	132												
	144												

		l Oceans que (SN)					Retracta	ble Wand	, Top-Dov	vn & Top-	Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	84	96	108	120	132	144	
	36"											
	48											
	60											
	72											
TT TC	84											
HEIGHT TO	96											
	108											
	120											
	132											
	144											

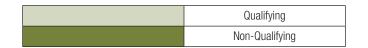
Smith & Noble® Cellular Shades

FEDERAL TAX CREDIT

Qualifying
Non-Qualifying

		l Oceans NCL 01	II	Cord	less, Top-	Down/Bo	ttom-Up
W	/IDTH TO	72	84	90			
	36"						
1 01	48						
HEIGHT TO	60						
里	72						
	84						

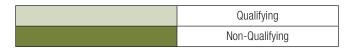
		l Oceana que (SNO				Cord	less, Top-	Down/Bo	ttom-Up
V	/IDTH TO	24"	30	36	48	60	72	84	90
	36"								
2	48								
HEIGHT TO	60								
里	72								
	84								



				II -							Cell-in-Cell Oceanside 11/4" Opaque (SNCL 015) Clutch Control, Top-Down/Bottom-Up														
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174									
	36"																								
	48																								
	60																								
	72																								
HEIGHT TO	84																								
EIG	96																								
	108																								
	120																								
	132																								
	144																								

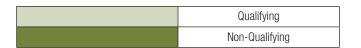
		Oceana Jue (SNC		II .					С	lutch Cor	ntrol, Top-	Down/Bot	ttom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
H TC	84												
HEIGHT TO	96												
	108												
	120												
	132												
	144												

		l Oceana que (SNC		,"							ı	Retractab	le Wand		
W	WIDTH TO 24" 30 36 48 60 72 84 96 108 120 132 1														
	36"														
	48														
	60														
	72														
HEIGHT TO	84														
田岛	96														
_	108														
	120														
	132														
	144														



		l Sonora que (SNC						Retract	table Wan	d, Top-Do	wn & Top-	-Down/Bo	ttom-Up
V	/IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
TTC	84												
HEIGHT TO	96												
_	108												
	120												
	132												
	144												

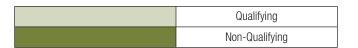
		Sonora					Retract	able Wan	d, Top-Do	wn & Top	-Down/Bo	ttom-Up
W	IDTH TO	24"	30	36	48	84	96	108	120	132	144	
	36"											
	48											
	60											
	72											
TT TC	84											
HEIGHT TO	96											
	108											
	120											
	132											
	144											



	Dwell [™] ¾" Opaque (SNCL 030) Retractable Wand, Top-Down & Top-Down/Bottom-Up												
V	/IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
EIG.	96												
_	108												
	120												
	132												
	144												

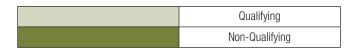
	Dwell [™] ¾" Opaque (SNCL 030) Cordless, Top-Down/Bottom-Up													
W	/IDTH TO	24"	30	36	48	60	72	84	96	108	120			
	36"													
2	48													
HEIGHT	60													
里	72													
	84													

	Dwell [™] ¾" Opaque (SNCL 030) Clutch Control, Top-Down/Bottom-Up															
V	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
	72															
1 1 1	84															
HEIGHT TO	96															
	108															
	120															
	132															
	144															



	Accord [™] ¾" Opaque (SNCL 058) Retractable Wand, Top-Down & Top-Down/Bottom-Up												
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
EG	96												
	108												
	120												
	132												
	144												

	Accord [™] ¾" Opaque (SNCL 058) Cordless, Top-Down/Bottom-Up													
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120			
	36"													
2	48													
HEIGHT	60													
里	72													
	84													



	ord™ ¾ que (SN	." NCL 058	3)									C	lutch Cor	ntrol, Top-l	Down/Bot	tom-Up
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144	156	168	174
	36"															
	48															
	60															
	72															
IT TC	84															
HEIGHT TO	96															
_	108															
	120															
	132															
	144															

	ord™ ¾ ique (SI	4" NCL 058	3)									Retractab	le Wand
W	IDTH TO	24"	30	36	48	60	72	84	96	108	120	132	144
	36"												
	48												
	60												
	72												
HEIGHT TO	84												
HEG:	96												
	108												
	120												
	132												
	144												