Measurement Guide

for Andersen® 400 Series Perma-Shield® Narroline® Double-Hung Window Conversion Kit

Thank you for choosing Andersen.

For questions call 1-888-888-7020 Monday - Friday, 7 a.m. to 7 p.m. and Saturday, 8 a.m. to 4 p.m. central time. For more information and/or guides visit <u>andersenwindows.com</u>.

- ▶ Read this measurement guide from beginning to end before starting. Read all warnings and cautions during unit installation.
- ► Read and follow product installation guide for installation instructions.

IMPORTANT



Wood Sill Core Covered with a Pre-formed Rigid Vinyl PVC Cladding

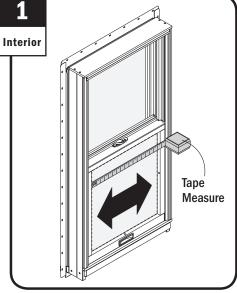
Narroline[®] conversion kits can only be used on Andersen[®] Perma-Shield[®] Narroline double-hung windows. They cannot be used on Narroline primed wood windows. For Narroline primed wood and other double-hung windows, please see Woodwright[®] double-hung insert window as an upgrade option.

Before Measuring:

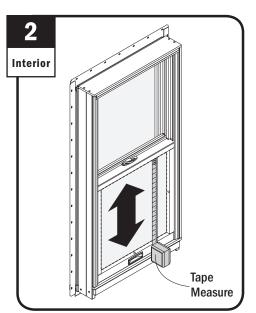
- Open lower sash and determine material of sill cladding. If sill cladding is not rigid vinyl PVC, conversion kit will not work.
- Be sure existing frame is sound and suitable for window upgrade.
- Existing frame must be plumb, level and square.

Measuring Information:

- Record measurements on "Measurement Worksheet".
- Describe window style, options, and accessories clearly and record on worksheet.
- Measure each window even if they appear the same size.

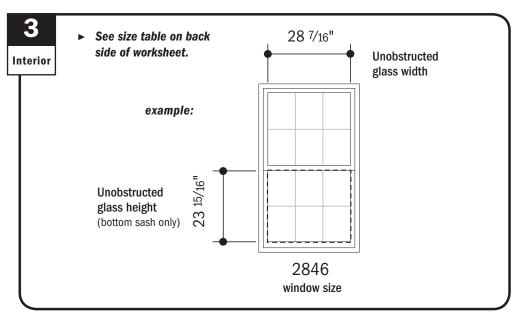


Measure unobstructed glass width (**bottom sash only).** Record width in inches on measurement worksheet.



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Measure unobstructed glass height (**bottom sash only).** Record height in inches on measurement worksheet.



Determine existing window size from measured dimensions recorded in steps 1 and 2. (See size table on back side of worksheet).

Measurement Worksheet

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for Andersen® 400 Series Perma-Shield® Narroline® Double-Hung Window Conversion Kit

NAME			PHONE	E
ADDRESS			E-MAII	L
CITY/STATE/ZIP			ORDEF	r date
Window Location	example: bathroom,		Window #	Notes and sketches
Window	bottom sash glass dimension	window size		

	bottom sash glass dimension window size			0W \$170	01	
Window						
Size	STEP 1 STEP 2		STEP 3		a	
	measured	measured	(See size table on back side		Quantity	
	glass width	glass height	of worksheet to determine window size)		needed of this window type:	
	wiutii	neight				
		X				
	(width) (height)		(window size)			
		sh style				
Window	50	sii style	sash color exterior interior			
Style & Color						
			O white	O bie-in	nished white	
			⊖ sandtone ⊖ pine			
	○ equal ○ cottage ○ Terratone®					
	sash	style				
Glass	🔿 non-temp	C Low-E4° glas		– O obscure O cascade		
Options		C Low-E4° Sm	artSun™glass			
	○ tempered	○ Low-E4° Sur	n glass	o reed	○ fern	
	-	 specialty 	G laminate			
				m		
Grille	Divided Light		removable	Finelight [™]	○ 3/4"	
Style & Size					0 3/4	
					○ 7/8"	
	\bigcirc with	⊖ no	· · ·			
	spacer	spacer remova interior	ble interior	only glass	O 1-1/8"	
		Intenor				
	\bigcirc no grille			(sketch grille pattern)		
Grille						
Pattern						
			L			
	specifie	l equal light	colonia			
	sketch	pattern 📫				
Insect Screens		⊖ half	○ full			
	○ TruScene®			O white		
				9		
	\bigcirc convention	al		с Э		
Hardware	lock & keeper		double-hung sash			
	O Estate [™]	Estate [™]		traditional	Classic Series [™]	
	01 02	O bright brass	O bright	orass	§	
		O antique brass O ha	and lift 🛛 🔿 antiqu		O sash lift	
		O poliched chrome	O polishe	ed chrome 🦟		
	○ Classic Series [™]			d chrome	O hand lift	
	(stone color for	10	-i-)			
	wood interiors or	O satin nickel	O outin ii	 o satin nickel o oil rubbed bronze o finger lift o white (pair) 		
	white color for	O oil rubbed bronze	O oil rub			
	white interiors)	O distressed nickel	O white			
	01 02	O distressed bronze	O stone	,	 white stone 	

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Unobstructed Glass	16 ^{7/} 16"	20 ⁷ /16"	24 7/16"	28 7/16"	32 7/16"	36 7/16"	40 7/16"
13 ¹⁵ /16"	18210	20210	24210	28210	30210	34210	38210
15 ¹⁵ /16"	1832	2032	2432	2832	3032	3432	3832
19 ¹⁵ /16"	18310	20310	24310	28310	30310	34310	38310
21 ¹⁵ /16"							
23 ^{15/16} "	1842 1842 1846	2042	2442	2842	3042 3042 3046	3442	3842
27 ^{15/16} "	1852	2052	2452	2852	3052	3452	3852
35 ¹⁵ /16"	1856	2056	2456	2856	3056	3456	3856
33 ^{15/16}	1862	2062	2462	2862	3062	3462	3862

