



## WINDOWS

Input Options										Thermal Transmittance	Solar Factor	Window Air Leakage Heat Loss	Label Index	Window Rating	Report No.	BFRC SEL No.
Option 1	Option 2	Fixed Field	Option 3	Fixed Field (Dependant On Glass Type)	Option 4	U window	g window	L Factor	Spacer Bar Type							
Frame	Vent	Mullion / Transom	Glass Type	Unit g Value	Spacer Bar Type											
AW603	AW611	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-8	B	RN-0174	SEL B Rated 3263			
AW603	AW611	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-12	C	RN-0174A	SEL C Rated 3264			
AW603	AW614	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.6 W/m².K	0.53	0.01 W/m².K	3	A	RN-0180	SEL A Rated 3262			
AW603	AW614	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-2	B	RN-0180A	SEL B Rated 3263			
AW603	AW620	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.8 W/m².K	0.49	0.01 W/m².K	-13	C	RN-0192	SEL C Rated 3264			
AW603	AW620	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.8 W/m².K	0.47	0.01 W/m².K	-18	C	RN-0192A	SEL C Rated 3264			
AW603	AW621	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-12	C	RN-0194	SEL C Rated 3264			
AW603	AW621	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-17	C	RN-0194A	SEL C Rated 3264			
AW603	AW685	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.54	0.01 W/m².K	2	A	RN-0280	SEL A Rated 3262			
AW603	AW685	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-4	B	RN-0280A	SEL B Rated 3263			
AW603	AW686	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.54	0.01 W/m².K	3	A	RN-0281	SEL A Rated 3262			
AW603	AW686	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-4	B	RN-0281A	SEL B Rated 3263			
AW603	AW690	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.54	0.01 W/m².K	3	A	RN-0282	SEL A Rated 3262			
AW603	AW690	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-4	B	RN-0282A	SEL B Rated 3263			
AW604	AW611	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-8	B	RN-0198	SEL B Rated 3263			
AW604	AW611	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-12	C	RN-0198A	SEL C Rated 3264			
AW604	AW614	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.6 W/m².K	0.53	0.01 W/m².K	3	A	RN-0204	SEL A Rated 3262			
AW604	AW614	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-2	B	RN-0204A	SEL B Rated 3263			
AW604	AW620	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.8 W/m².K	0.49	0.01 W/m².K	-13	C	RN-0216	SEL C Rated 3264			
AW604	AW620	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.8 W/m².K	0.47	0.01 W/m².K	-18	C	RN-0216A	SEL C Rated 3264			
AW604	AW621	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-12	C	RN-0218	SEL C Rated 3264			
AW604	AW621	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-17	C	RN-0218A	SEL C Rated 3264			
AW604	AW685	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.53	0.01 W/m².K	1	A	RN-0274	SEL A Rated 3262			
AW604	AW685	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.50	0.01 W/m².K	-6	B	RN-0274A	SEL B Rated 3263			
AW604	AW686	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.53	0.01 W/m².K	1	A	RN-0275	SEL A Rated 3262			
AW604	AW686	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.50	0.01 W/m².K	-5	B	RN-0275A	SEL B Rated 3263			
AW604	AW690	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.53	0.01 W/m².K	1	A	RN-0276	SEL A Rated 3262			
AW604	AW690	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.50	0.01 W/m².K	-6	B	RN-0276A	SEL B Rated 3263			
AW605	AW611	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-11	C	RN-0222	SEL C Rated 3264			
AW605	AW611	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.47	0.01 W/m².K	-16	C	RN-0222A	SEL C Rated 3264			
AW605	AW614	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-4	B	RN-0228	SEL B Rated 3263			
AW605	AW614	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-9	B	RN-0228A	SEL B Rated 3263			
AW605	AW620	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-14	C	RN-0240	SEL C Rated 3264			
AW605	AW620	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-19	C	RN-0240A	SEL C Rated 3264			
AW605	AW621	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-14	C	RN-0242	SEL C Rated 3264			
AW605	AW621	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-18	C	RN-0242A	SEL C Rated 3264			
AW605	AW685	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-3	B	RN-0277	SEL B Rated 3263			
AW605	AW685	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.6 W/m².K	0.49	0.01 W/m².K	-7	B	RN-0277A	SEL B Rated 3263			
AW605	AW686	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.6 W/m².K	0.51	0.01 W/m².K	-2	B	RN-0278	SEL B Rated 3263			
AW605	AW686	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.6 W/m².K	0.49	0.01 W/m².K	-7	B	RN-0278A	SEL B Rated 3263			
AW605	AW690	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-2	B	RN-0279	SEL B Rated 3263			
AW605	AW690	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-7	B	RN-0279A	SEL B Rated 3263			
AW622	AW611	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-11	C	RN-0246	SEL C Rated 3264			
AW622	AW611	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.47	0.01 W/m².K	-16	C	RN-0246A	SEL C Rated 3264			
AW622	AW614	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.51	0.01 W/m².K	-4	B	RN-0252	SEL B Rated 3263			
AW622	AW614	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.49	0.01 W/m².K	-9	B	RN-0252A	SEL B Rated 3263			
AW622	AW620	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-14	C	RN-0264	SEL C Rated 3264			
AW622	AW620	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-19	C	RN-0264A	SEL C Rated 3264			
AW622	AW621	AW631 / 632	SG - 4mm Diamant / 90% Argon / 4mm Total +	0.74	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.48	0.01 W/m².K	-14	C	RN-0266	SEL C Rated 3264			
AW622	AW621	AW631 / 632	SG - 4mm Planilux / 90% Argon / 4mm Total +	0.71	Swiss Spacer V	Edge Tech SS	1.7 W/m².K	0.46	0.01 W/m².K	-18	C	RN-0266A	SEL C Rated 3264			

## DOORS

Input Options										Door Rating	BFRC SEL No.	
Option 1	Option 2	Fixed Field	Option 3	Option 4	U window	g window	L Factor	Spacer Bar Type	Label Index			
Frame	Vent	Midrail	Glass Type	Spacer Bar Type								
<b>58BD Fully Glazed Pedestrian Door</b>												
AW605	AD200	AD309	Saint Goban - 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear	Swiss Spacer V	Edge Tech SS					C	SEL C Rated D2193	
AW605	AD201	AD309	Saint Goban - 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear	Swiss Spacer V	Edge Tech SS					C	SEL C Rated D2193	
<b>58BD French Door</b>												
AW605	AD200	-	Saint Goban - 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear	Swiss Spacer V	Edge Tech SS					C	SEL C Rated D2194	
AW605	AD201	-	Saint Goban - 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear / 90% Argon 14mm / Planitherm Total FG / 4mm Planiclear	Swiss Spacer V	Edge Tech SS					C	SEL C Rated D2194	
<b>B5C94 Sliding Door</b>												
P-15-101	P-15-202	-	Saint Goban - 4mm Planiclear / 90% Argon 20mm / Planitherm Total FG / 4mm Planiclear	Swiss Spacer V	Edge Tech SS					C	SEL C Rated D2198	