NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00001-00001	3-3 | 1 | CCl-arg97-180#3 | en	VY/VR	2	0.068(3)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.28	0.53	0.61	
	00002-00001	"3-3 | 1 | CCl-arg97-180#3 | en | Grids<1"""	VY/VR	2	0.068(3)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.28	0.47	0.53	
	00003-00001	"3-3 | 1 | CCl-arg97-180#3 | en | SDL>=1"""	VY/VR	2	0.068(3)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.28	0.41	0.46	
	00004-00001	3-3 | 1 | 180#2-arg97-i89#4 | en	VY/VR	2	0.068(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.23	0.49	0.60	
	00005-00001	"3-3 | 1 | 180#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.068(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.43	0.52	
	00006-00001	"3-3 | 1 | 180#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.068(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.37	0.45	
	00007-00001	3-3 | 1 | 272#2-arg97-CCl | en	VY/VR	2	0.042(2)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.27	0.32	0.55	
	00008-00001	"3-3 | 1 | 272#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.042(2)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.28	0.49	
	00009-00001	"3-3 | 1 | 272#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.042(2)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.25	0.42	
	00010-00001	3-3 | 1 | 272#2-arg97-i89#4 | en	VY/VR	2	0.042(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.23	0.31	0.54	
	00011-00001	"3-3 | 1 | 272#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.042(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.28	0.47	
	00012-00001	"3-3 | 1 | 272#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.042(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.24	0.41	
	00013-00001	3-3 | 1 | 180#2-arg97-CCl | en	VY/VR	2	0.068(2)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.28	0.50	0.61	
	00014-00001	"3-3 | 1 | 180#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.068(2)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.28	0.44	0.53	
	00015-00001	"3-3 | 1 | 180#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.068(2)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.28	0.38	0.46	
	00016-00001	3-3 | 1 | 366#2-arg97-CCl | en	VY/VR	2	0.02(2)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.26	0.21	0.50	
	00017-00001	"3-3 | 1 | 366#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.02(2)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.19	0.44	
	00018-00001	"3-3 | 1 | 366#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.02(2)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.17	0.38	
	00019-00001	3-3 | 1 | 366#2-arg97-i89#4 | en	VY/VR	2	0.02(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	N		CL	0.22	0.21	0.49	

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Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

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Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00020-00001	"3-3 | 1 | 366#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.02(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.18	0.43	
	00021-00001	"3-3 | 1 | 366#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.02(2), 0.149(4)	0.778	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00022-00001	4-4 | 1 | CCl-arg97-180#3 | en	VY/VR	2	0.068(3)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.27	0.52	0.61	
	00023-00001	"4-4 | 1 | CCl-arg97-180#3 | en | Grids<1"""	VY/VR	2	0.068(3)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.46	0.53	
	00024-00001	"4-4 | 1 | CCl-arg97-180#3 | en | SDL>=1"""	VY/VR	2	0.068(3)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.40	0.46	
	00025-00001	4-4 | 1 | 180#2-arg97-i89#4 | en	VY/VR	2	0.068(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.23	0.48	0.59	
	00026-00001	"4-4 | 1 | 180#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.068(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.42	0.52	
	00027-00001	"4-4 | 1 | 180#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.068(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.37	0.45	
	00028-00001	4-4 | 1 | 272#2-arg97-CCl | en	VY/VR	2	0.042(2)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.27	0.32	0.55	
	00029-00001	"4-4 | 1 | 272#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.042(2)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.28	0.48	
	00030-00001	"4-4 | 1 | 272#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.042(2)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.25	0.42	
	00031-00001	4-4 | 1 | 272#2-arg97-i89#4 | en	VY/VR	2	0.042(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.22	0.31	0.54	
	00032-00001	"4-4 | 1 | 272#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.042(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.28	0.47	
	00033-00001	"4-4 | 1 | 272#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.042(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.24	0.41	
	00034-00001	4-4 | 1 | 180#2-arg97-CCl | en	VY/VR	2	0.068(2)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.27	0.49	0.61	
	00035-00001	"4-4 | 1 | 180#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.068(2)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.43	0.53	
	00036-00001	"4-4 | 1 | 180#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.068(2)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.38	0.46	
	00037-00001	4-4 | 1 | 366#2-arg97-CCl | en	VY/VR	2	0.02(2)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.26	0.21	0.50	

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Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
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Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00038-00001	"4-4 | 1 | 366#2-arg97-CCl | en | Grids<1"""	VY/VR	2	0.02(2)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.19	0.43	
	00039-00001	"4-4 | 1 | 366#2-arg97-CCl | en | SDL>=1"""	VY/VR	2	0.02(2)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.17	0.38	
	00040-00001	4-4 | 1 | 366#2-arg97-i89#4 | en	VY/VR	2	0.02(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	N		CL	0.22	0.21	0.48	
	00041-00001	"4-4 | 1 | 366#2-arg97-i89#4 | en | Grids<1"""	VY/VR	2	0.02(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.18	0.42	
	00042-00001	"4-4 | 1 | 366#2-arg97-i89#4 | en | SDL>=1"""	VY/VR	2	0.02(2), 0.149(4)	0.699	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00043-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | en	VY/VR	3	0.042(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.29	0.49	
	00044-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | en | Grids<1"""	VY/VR	3	0.042(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.26	0.43	
	00045-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | en | SDL>=1"""	VY/VR	3	0.042(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.23	0.37	
	00046-00001	3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | en	VY/VR	3	0.042(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.28	0.49	
	00047-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | en | Grids<1"""	VY/VR	3	0.042(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.25	0.43	
	00048-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.042(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.22	0.37	
	00049-00001	3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | en	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.42	0.53	
	00050-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | en | Grids<1"""	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.16	0.37	0.46	
	00051-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | en | SDL>=1"""	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.32	0.40	
	00052-00001	3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | en	VY/VR	3	0.068(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.43	0.54	
	00053-00001	"3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | en | Grids<1"""	VY/VR	3	0.068(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.38	0.47	
	00054-00001	"3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | en | SDL>=1"""	VY/VR	3	0.068(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.34	0.41	

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Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
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Revised Date: 01/01/1970
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CPD Number: OST-M-49 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00055-00001	3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | en	VY/VR	3	0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.21	0.48	0.56	
	00056-00001	"3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | en | Grids<1"""	VY/VR	3	0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.21	0.42	0.49	
	00057-00001	"3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | en | SDL>=1"""	VY/VR	3	0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.21	0.37	0.42	
	00058-00001	3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | en	VY/VR	3	0.068(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.42	0.54	
	00059-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | en | Grids<1"""	VY/VR	3	0.068(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.37	0.47	
	00060-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.068(2), 0.068(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.33	0.41	
	00061-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | en	VY/VR	3	0.042(2)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.21	0.30	0.51	
	00062-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | en | Grids<1"""	VY/VR	3	0.042(2)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.22	0.26	0.44	
	00063-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.042(2)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.22	0.23	0.38	
	00064-00001	3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | en	VY/VR	3	0.042(2), 0.042(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.25	0.44	
	00065-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | en | Grids<1"""	VY/VR	3	0.042(2), 0.042(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.23	0.39	
	00066-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.042(2), 0.042(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.20	0.33	
	00067-00001	3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | en	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.15	0.25	0.43	
	00068-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | en | Grids<1"""	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.16	0.22	0.38	
	00069-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | en | SDL>=1"""	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.19	0.33	
	00070-00001	3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | en	VY/VR	3	0.02(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.19	0.44	
	00071-00001	"3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | en | Grids<1"""	VY/VR	3	0.02(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.17	0.38	

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Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00072-00001	"3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | en | SDL>=1"""	VY/VR	3	0.02(2), 0.068(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.15	0.33	
	00073-00001	3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | en	VY/VR	3	0.02(2), 0.08(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.19	0.44	
	00074-00001	"3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | en | Grids<1"""	VY/VR	3	0.02(2), 0.08(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.17	0.39	
	00075-00001	"3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.02(2), 0.08(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.15	0.33	
	00076-00001	3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | en	VY/VR	3	0.02(2), 0.02(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.15	0.16	0.35	
	00077-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | en | Grids<1"""	VY/VR	3	0.02(2), 0.02(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.15	0.14	0.31	
	00078-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | en | SDL>=1"""	VY/VR	3	0.02(2), 0.02(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.16	0.13	0.27	
	00079-00001	3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | en	VY/VR	3	0.02(2), 0.02(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.16	0.36	
	00080-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | en | Grids<1"""	VY/VR	3	0.02(2), 0.02(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.16	0.15	0.31	
	00081-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | en | SDL>=1"""	VY/VR	3	0.02(2), 0.02(4)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.16	0.13	0.27	
	00082-00001	3-3 | 1 | CCl-arg97-180#3 | cu	VY/VR	2	0.068(3)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.28	0.53	0.61	
	00083-00001	"3-3 | 1 | CCl-arg97-180#3 | cu | Grids<1"""	VY/VR	2	0.068(3)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.28	0.47	0.53	
	00084-00001	"3-3 | 1 | CCl-arg97-180#3 | cu | SDL>=1"""	VY/VR	2	0.068(3)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.28	0.41	0.46	
	00085-00001	3-3 | 1 | 180#2-arg97-i89#4 | cu	VY/VR	2	0.068(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.23	0.48	0.60	
	00086-00001	"3-3 | 1 | 180#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.068(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.43	0.52	
	00087-00001	"3-3 | 1 | 180#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.068(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.37	0.45	
	00088-00001	3-3 | 1 | 272#2-arg97-CCl | cu	VY/VR	2	0.042(2)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.32	0.55	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00089-00001	"3-3 | 1 | 272#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.042(2)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.28	0.49	
	00090-00001	"3-3 | 1 | 272#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.042(2)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.25	0.42	
	00091-00001	3-3 | 1 | 272#2-arg97-i89#4 | cu	VY/VR	2	0.042(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.23	0.31	0.54	
	00092-00001	"3-3 | 1 | 272#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.042(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.28	0.47	
	00093-00001	"3-3 | 1 | 272#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.042(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.24	0.41	
	00094-00001	3-3 | 1 | 180#2-arg97-CCl | cu	VY/VR	2	0.068(2)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.28	0.50	0.61	
	00095-00001	"3-3 | 1 | 180#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.068(2)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.28	0.44	0.53	
	00096-00001	"3-3 | 1 | 180#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.068(2)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.28	0.38	0.46	
	00097-00001	3-3 | 1 | 366#2-arg97-CCl | cu	VY/VR	2	0.02(2)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.26	0.21	0.50	
	00098-00001	"3-3 | 1 | 366#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.02(2)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.19	0.44	
	00099-00001	"3-3 | 1 | 366#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.02(2)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.17	0.38	
	00100-00001	3-3 | 1 | 366#2-arg97-i89#4 | cu	VY/VR	2	0.02(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	N		CL	0.22	0.21	0.49	
	00101-00001	"3-3 | 1 | 366#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.02(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.18	0.43	
	00102-00001	"3-3 | 1 | 366#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.02(2), 0.149(4)	0.719	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00103-00001	4-4 | 1 | CCl-arg97-180#3 | cu	VY/VR	2	0.068(3)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.52	0.61	
	00104-00001	"4-4 | 1 | CCl-arg97-180#3 | cu | Grids<1"""	VY/VR	2	0.068(3)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.46	0.53	
	00105-00001	"4-4 | 1 | CCl-arg97-180#3 | cu | SDL>=1"""	VY/VR	2	0.068(3)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.40	0.46	
	00106-00001	4-4 | 1 | 180#2-arg97-i89#4 | cu	VY/VR	2	0.068(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.23	0.48	0.59	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00107-00001	"4-4 | 1 | 180#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.068(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.23	0.42	0.52	
	00108-00001	"4-4 | 1 | 180#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.068(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.37	0.45	
	00109-00001	4-4 | 1 | 272#2-arg97-CCl | cu	VY/VR	2	0.042(2)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.32	0.55	
	00110-00001	"4-4 | 1 | 272#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.042(2)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.28	0.48	
	00111-00001	"4-4 | 1 | 272#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.042(2)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.25	0.42	
	00112-00001	4-4 | 1 | 272#2-arg97-i89#4 | cu	VY/VR	2	0.042(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.22	0.31	0.54	
	00113-00001	"4-4 | 1 | 272#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.042(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.28	0.47	
	00114-00001	"4-4 | 1 | 272#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.042(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.24	0.41	
	00115-00001	4-4 | 1 | 180#2-arg97-CCl | cu	VY/VR	2	0.068(2)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.49	0.61	
	00116-00001	"4-4 | 1 | 180#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.068(2)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.43	0.53	
	00117-00001	"4-4 | 1 | 180#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.068(2)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.38	0.46	
	00118-00001	4-4 | 1 | 366#2-arg97-CCl | cu	VY/VR	2	0.02(2)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.26	0.21	0.50	
	00119-00001	"4-4 | 1 | 366#2-arg97-CCl | cu | Grids<1"""	VY/VR	2	0.02(2)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.19	0.43	
	00120-00001	"4-4 | 1 | 366#2-arg97-CCl | cu | SDL>=1"""	VY/VR	2	0.02(2)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.17	0.38	
	00121-00001	4-4 | 1 | 366#2-arg97-i89#4 | cu	VY/VR	2	0.02(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	N		CL	0.22	0.21	0.48	
	00122-00001	"4-4 | 1 | 366#2-arg97-i89#4 | cu | Grids<1"""	VY/VR	2	0.02(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.22	0.18	0.42	
	00123-00001	"4-4 | 1 | 366#2-arg97-i89#4 | cu | SDL>=1"""	VY/VR	2	0.02(2), 0.149(4)	0.640	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00124-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | cu	VY/VR	3	0.042(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.29	0.49	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00125-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | cu | Grids<1"""	VY/VR	3	0.042(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.26	0.43	
	00126-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-180#5 | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.23	0.37	
	00127-00001	3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | cu	VY/VR	3	0.042(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.28	0.49	
	00128-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.042(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.25	0.43	
	00129-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.22	0.37	
	00130-00001	3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | cu	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.42	0.53	
	00131-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | cu | Grids<1"""	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.37	0.46	
	00132-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180ESC#4-arg97-i89#6 | cu | SDL>=1"""	VY/VR	3	0.068(2), 0.08(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.19	0.32	0.40	
	00133-00001	3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | cu	VY/VR	3	0.068(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.43	0.54	
	00134-00001	"3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | cu | Grids<1"""	VY/VR	3	0.068(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.19	0.38	0.47	
	00135-00001	"3-3-3 | 1 1-4 | 180#2-arg97-CCl-arg97-180#5 | cu | SDL>=1"""	VY/VR	3	0.068(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.19	0.34	0.41	
	00136-00001	3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | cu	VY/VR	3	0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.22	0.48	0.56	
	00137-00001	"3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | cu | Grids<1"""	VY/VR	3	0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.22	0.42	0.49	
	00138-00001	"3-3-3 | 1 1-4 | CCl-arg97-CCl-arg97-180#5 | cu | SDL>=1"""	VY/VR	3	0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.22	0.37	0.42	
	00139-00001	3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | cu	VY/VR	3	0.068(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.42	0.54	
	00140-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.068(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.19	0.37	0.47	
	00141-00001	"3-3-3 | 1 1-4 | 180#2-arg97-180#4-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.068(2), 0.068(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.19	0.33	0.41	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00142-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | cu	VY/VR	3	0.042(2)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.22	0.30	0.51	
	00143-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.042(2)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.23	0.26	0.44	
	00144-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.042(2)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.23	0.23	0.38	
	00145-00001	3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | cu	VY/VR	3	0.042(2), 0.042(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.25	0.44	
	00146-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.042(2), 0.042(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.23	0.39	
	00147-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.042(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.20	0.33	
	00148-00001	3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | cu	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.25	0.43	
	00149-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | cu | Grids<1"""	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.22	0.38	
	00150-00001	"3-3-3 | 1 1-4 | 272#2-arg97-272#4-arg97-i89#6 | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.042(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.19	0.33	
	00151-00001	3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | cu	VY/VR	3	0.02(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.19	0.44	
	00152-00001	"3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | cu | Grids<1"""	VY/VR	3	0.02(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.17	0.38	
	00153-00001	"3-3-3 | 1 1-4 | 366#2-arg97-CCl-arg97-180#5 | cu | SDL>=1"""	VY/VR	3	0.02(2), 0.068(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.15	0.33	
	00154-00001	3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | cu	VY/VR	3	0.02(2), 0.08(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.19	0.44	
	00155-00001	"3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.02(2), 0.08(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.17	0.39	
	00156-00001	"3-3-3 | 1 1-4 | 366#2-arg97-180ESC#4-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.02(2), 0.08(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.15	0.33	
	00157-00001	3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | cu	VY/VR	3	0.02(2), 0.02(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.16	0.35	
	00158-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | cu | Grids<1"""	VY/VR	3	0.02(2), 0.02(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.16	0.14	0.31	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00159-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-i89#6 | cu | SDL>=1"""	VY/VR	3	0.02(2), 0.02(4), 0.149 (6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.13	0.27	
	00160-00001	3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | cu	VY/VR	3	0.02(2), 0.02(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.16	0.36	
	00161-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | cu | Grids<1"""	VY/VR	3	0.02(2), 0.02(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.15	0.31	
	00162-00001	"3-3-3 | 1 1-4 | 366#2-arg97-366#4-arg97-CCl | cu | SDL>=1"""	VY/VR	3	0.02(2), 0.02(4)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.13	0.27	
	00163-00001	8-3 | 1 | Lami-arg97-180#3 | en	VY/VR	2	0.068(3)	0.580	SS-D	Fill 1: ARG (97)	N		CL	0.27	0.48	0.59	
	00164-00001	"8-3 | 1 | Lami-arg97-180#3 | en | Grids<1"""	VY/VR	2	0.068(3)	0.580	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.42	0.52	
	00165-00001	"8-3 | 1 | Lami-arg97-180#3 | en | SDL>=1"""	VY/VR	2	0.068(3)	0.580	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.37	0.45	
	00166-00001	3-8 | 1 | 272#2-arg97-Lami | en	VY/VR	2	0.042(2)	0.580	SS-D	Fill 1: ARG (97)	N		CL	0.26	0.31	0.54	
	00167-00001	"3-8 | 1 | 272#2-arg97-Lami | en | Grids<1"""	VY/VR	2	0.042(2)	0.580	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.28	0.47	
	00168-00001	"3-8 | 1 | 272#2-arg97-Lami | en | SDL>=1"""	VY/VR	2	0.042(2)	0.580	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.25	0.41	
	00169-00001	3-8 | 1 | 366#2-arg97-Lami | en	VY/VR	2	0.02(2)	0.580	SS-D	Fill 1: ARG (97)	N		CL	0.25	0.21	0.49	
	00170-00001	"3-8 | 1 | 366#2-arg97-Lami | en | Grids<1"""	VY/VR	2	0.02(2)	0.580	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.25	0.19	0.42	
	00171-00001	"3-8 | 1 | 366#2-arg97-Lami | en | SDL>=1"""	VY/VR	2	0.02(2)	0.580	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00172-00001	8-8 | 1 | Lami-arg97-Lami | en	VY/VR	2		0.345	SS-D	Fill 1: ARG (97)	N		CL	0.41	0.51	0.60	
	00173-00001	"8-8 | 1 | Lami-arg97-Lami | en | Grids<1"""	VY/VR	2		0.345	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.42	0.45	0.52	
	00174-00001	"8-8 | 1 | Lami-arg97-Lami | en | SDL>=1"""	VY/VR	2		0.345	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.42	0.39	0.45	
	00175-00001	8-3 | 1 | Lami-arg97-180#3 | cu	VY/VR	2	0.068(3)	0.562	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.48	0.59	
	00176-00001	"8-3 | 1 | Lami-arg97-180#3 | cu | Grids<1"""	VY/VR	2	0.068(3)	0.562	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.42	0.52	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00177-00001	"8-3 | 1 | Lami-arg97-180#3 | cu | SDL>=1""	VY/VR	2	0.068(3)	0.562	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.37	0.45	
	00178-00001	3-8 | 1 | 272#2-arg97-Lami | cu	VY/VR	2	0.042(2)	0.562	TS-D	Fill 1: ARG (97)	N		CL	0.26	0.32	0.54	
	00179-00001	"3-8 | 1 | 272#2-arg97-Lami | cu | Grids<1""	VY/VR	2	0.042(2)	0.562	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.28	0.47	
	00180-00001	"3-8 | 1 | 272#2-arg97-Lami | cu | SDL>=1""	VY/VR	2	0.042(2)	0.562	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.25	0.41	
	00181-00001	3-8 | 1 | 366#2-arg97-Lami | cu	VY/VR	2	0.02(2)	0.562	TS-D	Fill 1: ARG (97)	N		CL	0.25	0.21	0.49	
	00182-00001	"3-8 | 1 | 366#2-arg97-Lami | cu | Grids<1""	VY/VR	2	0.02(2)	0.562	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.25	0.19	0.42	
	00183-00001	"3-8 | 1 | 366#2-arg97-Lami | cu | SDL>=1""	VY/VR	2	0.02(2)	0.562	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00184-00001	8-8 | 1 | Lami-arg97-Lami | cu	VY/VR	2		0.325	TS-D	Fill 1: ARG (97)	N		CL	0.41	0.51	0.60	
	00185-00001	"8-8 | 1 | Lami-arg97-Lami | cu | Grids<1""	VY/VR	2		0.325	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.43	0.45	0.52	
	00186-00001	"8-8 | 1 | Lami-arg97-Lami | cu | SDL>=1""	VY/VR	2		0.325	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.43	0.39	0.45	
	00187-00001	8-4 | 1 | Lami-arg97-180#3 | en	VY/VR	2	0.068(3)	0.522	SS-D	Fill 1: ARG (97)	N		CL	0.26	0.48	0.59	
	00188-00001	"8-4 | 1 | Lami-arg97-180#3 | en | Grids<1""	VY/VR	2	0.068(3)	0.522	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.42	0.52	
	00189-00001	"8-4 | 1 | Lami-arg97-180#3 | en | SDL>=1""	VY/VR	2	0.068(3)	0.522	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.37	0.45	
	00190-00001	4-8 | 1 | 272#2-arg97-Lami | en	VY/VR	2	0.042(2)	0.522	SS-D	Fill 1: ARG (97)	N		CL	0.26	0.31	0.54	
	00191-00001	"4-8 | 1 | 272#2-arg97-Lami | en | Grids<1""	VY/VR	2	0.042(2)	0.522	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.28	0.47	
	00192-00001	"4-8 | 1 | 272#2-arg97-Lami | en | SDL>=1""	VY/VR	2	0.042(2)	0.522	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.24	0.41	
	00193-00001	4-8 | 1 | 366#2-arg97-Lami | en	VY/VR	2	0.02(2)	0.522	SS-D	Fill 1: ARG (97)	N		CL	0.25	0.21	0.48	
	00194-00001	"4-8 | 1 | 366#2-arg97-Lami | en | Grids<1""	VY/VR	2	0.02(2)	0.522	SS-D	Fill 1: ARG (97)	G	0.75	CL	0.25	0.19	0.42	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00195-00001	"4-8 | 1 | 366#2-arg97-Lami | en | SDL>=1"""	VY/VR	2	0.02(2)	0.522	SS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00196-00001	8-4 | 1 | Lami-arg97-180#3 | cu	VY/VR	2	0.068(3)	0.522	TS-D	Fill 1: ARG (97)	N		CL	0.27	0.48	0.59	
	00197-00001	"8-4 | 1 | Lami-arg97-180#3 | cu | Grids<1"""	VY/VR	2	0.068(3)	0.522	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.27	0.42	0.52	
	00198-00001	"8-4 | 1 | Lami-arg97-180#3 | cu | SDL>=1"""	VY/VR	2	0.068(3)	0.522	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.27	0.37	0.45	
	00199-00001	4-8 | 1 | 272#2-arg97-Lami | cu	VY/VR	2	0.042(2)	0.522	TS-D	Fill 1: ARG (97)	N		CL	0.26	0.31	0.54	
	00200-00001	"4-8 | 1 | 272#2-arg97-Lami | cu | Grids<1"""	VY/VR	2	0.042(2)	0.522	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.26	0.28	0.47	
	00201-00001	"4-8 | 1 | 272#2-arg97-Lami | cu | SDL>=1"""	VY/VR	2	0.042(2)	0.522	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.26	0.24	0.41	
	00202-00001	4-8 | 1 | 366#2-arg97-Lami | cu	VY/VR	2	0.02(2)	0.522	TS-D	Fill 1: ARG (97)	N		CL	0.25	0.21	0.48	
	00203-00001	"4-8 | 1 | 366#2-arg97-Lami | cu | Grids<1"""	VY/VR	2	0.02(2)	0.522	TS-D	Fill 1: ARG (97)	G	0.75	CL	0.25	0.19	0.42	
	00204-00001	"4-8 | 1 | 366#2-arg97-Lami | cu | SDL>=1"""	VY/VR	2	0.02(2)	0.522	TS-D	Fill 1: ARG (97)	S	1.50	CL	0.25	0.16	0.37	
	00205-00001	3-3 | 1 | 270#2-air-Cl | in	VY/VR	2	0.035(2)	0.750	CU-D	Fill 1: AIR (100)	N		CL	0.32	0.27	0.51	
	00206-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | en	VY/VR	3	0.042(2), 0.042(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.17	0.27	0.44	
	00207-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | en | Grids<1"""	VY/VR	3	0.042(2), 0.042(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.24	0.39	
	00208-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | en | SDL>=1"""	VY/VR	3	0.042(2), 0.042(5)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.21	0.33	
	00209-00001	3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | en	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.28	0.48	
	00210-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | en | Grids<1"""	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.16	0.25	0.42	
	00211-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | en | SDL>=1"""	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.462,0.462	SS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.17	0.22	0.36	
	00212-00001	3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | cu	VY/VR	3	0.042(2), 0.042(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.18	0.27	0.44	

NFRC Product Certification Authorization Report

Manufacturer: Frank by Ostaco
Street: 248 Bowes Road
City/State/Zip: Concord, ON L4K 1J9
Print Date: 06/15/2026

Product Series: Prism Patio Door
Product Type: DDSG
Air Leakage:

Simulation Lab: SVER
Sim. Report #: TPE24014-3_N_DDSG-a
Sim. Report Date: 05/08/2026
Test Date: 05/08/2026

Initial Cert. Date: 06/11/2026
Re-Certification Date:
Revised Date: 01/01/1970
Expiration Date: 05/08/2031

CPD Number: OST-M-49 **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	00213-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | cu | Grids<1"""	VY/VR	3	0.042(2), 0.042(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.18	0.24	0.39	
	00214-00001	"3-3-3 | 1 1-4 | 272#2-arg97-CCl-arg97-272#5 | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.042(5)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.21	0.33	
	00215-00001	3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | cu	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	N		CL	0.16	0.28	0.48	
	00216-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | cu | Grids<1"""	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	G	0.75	CL	0.17	0.25	0.42	
	00217-00001	"3-3-3 | 1 1-4 | 272#2-arg97-180#4-arg97-i89#6 | cu | SDL>=1"""	VY/VR	3	0.042(2), 0.068(4), 0.149(6)	0.404,0.404	TS-D	Fill 1: ARG (97),Fill 2: ARG (97)	S	1.50	CL	0.18	0.22	0.36	

Baseline Information

Test Lab	Test Date	Test Size	Tested U-Value	Standard U-Value	Test Report Number
TAIR	**05/08/2026**	2000mm x 2000mm	0.170	0.160	NV-04256

Comments:

I hereby certify that all requirements for NFRC Certification Authorization have been met and that the above information is true and correct, to the best of my knowledge.

Authorized IA Signature: