

## Quadwall® Insulated Translucent Panel - Certified 'U' Factor Rating per NFRC 100 (2 panel assembly with no insert and with inserted insulation options)

Glazing Assembly	Type of Insulation Insert	Center of Glass <sup>(1)</sup> U-Value	VERTICAL WALL LIGHT; Thermal Break Panelized with Frame system <sup>(2)</sup>			SKYLIGHT; No Thermal Break Panelized with Frame system <sup>(2)</sup>			Seamless Flush Design with Frame System <sup>(3)</sup>		
			U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	U-Factor per Alum. Finish Type	
			Mill	Anodized	Paint	Mill	Anodized	Paint	Mill	Anodized	Paint
Quadwall 10/8 & 8/8	No Insert	0.23	0.29	0.31	0.33	0.31	0.32	0.34	0.25	0.26	0.26
Quadwall 10/8 & 8/8	InsulNano 1	0.18	0.24	0.28	0.28	0.25	0.28	0.28	0.20	0.21	0.21
Quadwall 10/8 & 8/8	InsulNano 4	0.14	0.20	0.24	0.24	0.21	0.24	0.24	0.16	0.17	0.17
Quadwall 10/10	InsulNano GL3	0.08	0.15	0.18	0.18	0.15	0.18	0.18	0.11	0.11	0.11

All values are certified per NFRC 100.

(1) Center of Glass is without framing per NFRC

(2) Complete System - tested with a 79" x 79" section with Aluminum framing per NFRC testing standard.

(3) Complete system - 12' x 24' section with Aluminum framing per NFRC.

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