

Hallmark® Certificate of Conformance and License (CCL)



Kolbe & Kolbe Millwork Co.
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Mfr ID: 413

For more Information visit www.amscert.com


Website: www.kolbewindows.com

TEL:

Product No.	Product Name	Standard	Rating	Wide	High	Test Report #	CertDate	ExpDate
413-H-1080.44	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	101/I.S.2/A440-22	Class LC-PG65; Size Tested 2286mm x 1524mm Type-FW; DP +65/-70 psf; Water Test Press 470Pa (9.82psf)	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033
413-H-1080.45	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	101/I.S.2/A440-17	Class LC-PG65; Size Tested 2286mm x 1524mm Type-FW; DP +65/-70 psf; Water Test Press 470Pa (9.82psf)	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033
413-H-1080.46	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	CSA A440 S1-19	Class LC-PG65; Size Tested 2286mm x 1524mm Type-FW; DP +3120/-3360 Pa; Water Test Press 470Pa (9.82psf); Can. Air Infil/Exfil. Level=A3	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033
413-H-1080.48	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	CSA A440 S1-17	Class LC-PG65; Size Tested 2286mm x 1524mm Type-FW; DP +3120/-3360 Pa; Water Test Press 470Pa (9.82psf)	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033
413-H-1080.49	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	ASTM E-1996-20 / ASTM E-1886-19	DP +3110 (+65psf)/-3350 (-70 psf) psf, Missile D, Wind Zone 4	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033
413-H-1080.50	Ultra Sterling DH Transom UEDE1642 (URDHSS) IPD4, SG & IG (R&D 23023 & 23024 Re-Cert)	ASTM E-1996 17/ASTM E-1886 13a	DP +65/-70 psf, Missile D, Wind Zone 4	2286mm	1524mm	QCT23-6906.38	1/25/2024	12/7/2033

WDMA and AMS HEREBY CERTIFY that the aforesaid Company ("Licensee"), at its participating manufacturing plant(s), is licensed to use the WDMA Registered Hallmark on product lines that have been manufactured in accordance with the indicated standards. It is further certified that the plant(s), facilities, quality control procedures, methods, and processes of Licensee have been inspected, and are subject to regular follow-up inspection and test. It is further certified that samples of the product set forth above were tested and found to comply with the standards.

By:  John McFee, VP of Certification Programs, WDMA Hallmark

By:  Lucas L. Wenzel, Authorized Representative, AMS

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