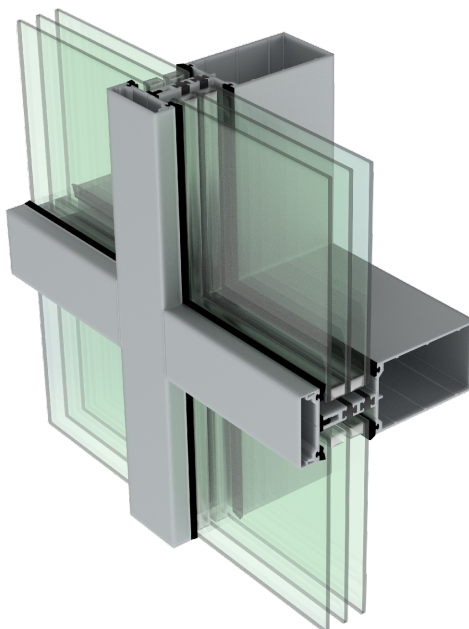


THERMAL, AIR, AND WATER RESULTS - 2 1/2" x 4" BACK SECTION - PART # 2503THP



ALUMINUM PRESSURE PLATE

TESTED IN ACCORDANCE WITH - CSA-A440 – NFRC THERMAL SOFTWARE					
THERMAL DATA – 6mm SB60 LOW E #3 / 6mm SB60 LOW E #5 / 6mm CLEAR					
U-VALUE	W/M2-K	BTU/H-FT2F0	SHGC	CR	VT
	1.342	0.236	0.334	N/A	0.503

FIBRE GLASS PRESSURE PLATE

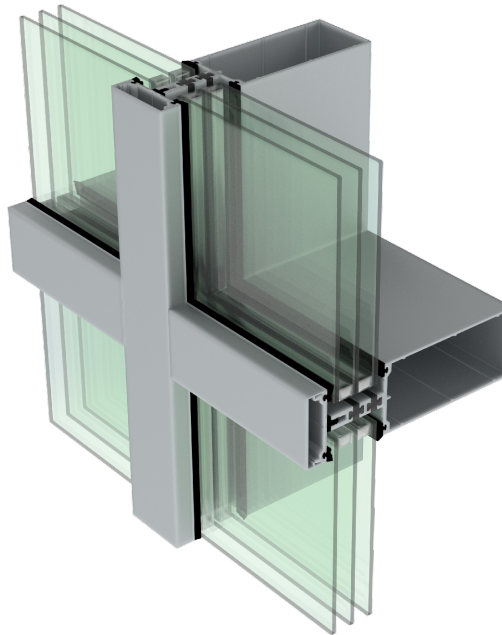
TESTED IN ACCORDANCE WITH - CSA-A440 – NFRC THERMAL SOFTWARE					
THERMAL DATA – 6mm SUNGUARD SN68 LOW E #2 / 6mm CLEAR / 6mm CLEAR					
U-VALUE	W/M2-K	BTU/H-FT2F0	SHGC	CR	VT
	1.354	0.239	0.270	72.3	0.457

TESTING IN ACCORDANCE – ASTM E283				
AIR LEAKAGE	TEST PRESSURE	INFILTRATION	EXFILTRATION	OVERALL RESULT
	75PA	0.278 L/S/M2 0.055 CFM/FT2	0.274 L/S/M2 0.054 CFM/FT2	LEVEL A3

TESTING IN ACCORDANCE – ASTM E331			
WATER PENETRATION	TEST PRESSURE	DESIGN PRESSURE	OVERALL RESULT
	510PA (10.50PSF)	3360PA (70.2PSF)	PASS

The above results relate only to the product configuration tested. Every effort has been taken to accurately report the performance of the material, however, due to large amount of input data and reliance from outside sources, it is possible that some errors and/or omissions may occur.

THERMAL, AIR, AND WATER RESULTS - 2 1/2" x 5 1/4" BACK SECTION - PART # 2504THP



ALUMINUM PRESSURE PLATE

TESTED IN ACCORDANCE WITH - CSA-A440 – NFRC THERMAL SOFTWARE					
THERMAL DATA – 6mm SUNGUARD SN68 LOW E #2/ 6mm CLEAR / 6mm CLEAR					
U-VALUE	W/M2-K	BTU/H-FT2F0	SHGC	CR	VT
	1.531	0.207	0.272	69.1	0.453

FIBRE GLASS PRESSURE PLATE

TESTED IN ACCORDANCE WITH - CSA-A440 – NFRC THERMAL SOFTWARE					
THERMAL DATA – 6mm SUNGUARD SN68 LOW E #2/ 6mm CLEAR / 6mm CLEAR					
U-VALUE	W/M2-K	BTU/H-FT2F0	SHGC	CR	VT
	1.410	0.248	0.270	71.3	0.453

TESTING IN ACCORDANCE – ASTM E283				
AIR LEAKAGE	TEST PRESSURE	INFILTRATION	EXFILTRATION	OVERALL RESULT
	75PA	0.278 L/S/M2 0.055 CFM/FT2	0.274 L/S/M2 0.054 CFM/FT2	LEVEL A3

TESTING IN ACCORDANCE – ASTM E331			
WATER PENETRATION	TEST PRESSURE	DESIGN PRESSURE	OVERALL RESULT
	510PA (10.50PSF)	3360PA (70.2PSF)	PASS

The above results relate only to the product configuration tested. Every effort has been taken to accurately report the performance of the material, however, due to large amount of input data and reliance from outside sources, it is possible that some errors and/or omissions may occur.