V-1800 SERIES

Updated 3/25/26

Glass Package	IG Thick	Interior Glass	Center Glass	Exterior Glass	Gas Fill	No Grids U-Value	No Grids SHGC	No Grids VLT	No Grids Energy Star	Flat or Sculpted Grids U-Value	Flat or Sculpted Grids SHGC	Flat or Sculpted Grids VLT	Flat or Sculpted Grids Energy Star
V-1865 AWNING													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.26	0.26	0.49		0.26	0.24	0.44	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.23	0.26	0.48	NC	0.23	0.23	0.43	NC, SC, S
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.23	0.21	0.38	NC, SC, S	0.23	0.19	0.34	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.21	0.20	0.37	N, NC, SC, S	0.21	0.18	0.34	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.26	0.19	0.45	SC, S	0.26	0.18	0.41	SC, S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.23	0.19	0.44	NC, SC, S	0.23	0.18	0.40	NC, SC, S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.22	0.15	0.33	NC, SC, S	0.23	0.14	0.30	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.20	0.15	0.32	NC, SC, S	0.21	0.14	0.29	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.24	0.44	0.54	N	0.24	0.40	0.49	N, NC
V-1875 CASEMENT													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.26	0.26	0.49		0.26	0.24	0.44	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.23	0.26	0.48	NC	0.23	0.24	0.43	NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.23	0.21	0.38	NC, SC, S	0.23	0.19	0.34	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.20	0.20	0.37	N, NC, SC, S	0.21	0.18	0.34	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.26	0.19	0.45	SC,S	0.26	0.18	0.41	SC,S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.22	0.19	0.44	N,NC,SC,S	0.22	0.18	0.40	N, NC,SC,S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.22	0.15	0.33	NC, SC, S	0.23	0.14	0.30	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.20	0.15	0.32	NC, SC, S	0.21	0.14	0.29	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.24	0.44	0.54	N	0.24	0.40	0.49	N, NC
V-1865|V-1875 PICTURE WINDOW													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.27	0.30	0.56		0.27	0.27	0.50	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.22	0.29	0.55	N, NC	0.22	0.27	0.49	N, NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.22	0.24	0.44	N, NC	0.23	0.21	0.39	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.20	0.23	0.43	N, NC, SC, S	0.20	0.21	0.38	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.26	0.22	0.52	SC, S	0.26	0.20	0.47	SC, S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.22	0.22	0.51	N, NC, SC, S	0.22	0.20	0.45	N, NC, SC, S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.22	0.18	0.37	N, NC, SC, S	0.23	0.16	0.33	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.19	0.17	0.37	N, NC, SC, S	0.20	0.15	0.33	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.23	0.51	0.62	N	0.23	0.46	0.56	N
V-1850 DOUBLE HUNG													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.28	0.28	0.54		0.28	0.26	0.48	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.24	0.28	0.52	NC	0.24	0.25	0.47	NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.24	0.22	0.42	NC, SC, S	0.25	0.20	0.37	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.21	0.22	0.41	N, NC, SC, S	0.22	0.20	0.36	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.27	0.21	0.50	SC,S	0.27	0.19	0.44	SC,S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.23	0.21	0.48	NC,SC,S	0.23	0.19	0.43	NC,SC,S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.24	0.17	0.36	NC,SC,S	0.24	0.15	0.32	NC,SC,S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.21	0.16	0.35	NC,SC,S	0.22	0.15	0.31	NC,SC,S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.25	0.48	0.59	N	0.25	0.43	0.53	N
V-1885 DOUBLE SLIDER													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.28	0.28	0.53		0.28	0.25	0.47	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.24	0.28	0.52	NC	0.24	0.25	0.46	NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.24	0.22	0.41	NC, SC, S	0.25	0.20	0.37	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.22	0.21	0.40	N, NC, SC, S	0.22	0.19	0.36	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.28	0.21	0.49	SC, S	0.28	0.19	0.44	SC,S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.24	0.21	0.48	NC, SC ,S	0.24	0.19	0.43	NC,SC,S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.24	0.17	0.35	NC, SC ,S	0.25	0.15	0.32	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.21	0.16	0.35	NC, SC ,S	0.22	0.14	0.31	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.25	0.48	0.59	N	0.25	0.43	0.52	N
V-1820|V-1850 PICTURE WINDOW													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.27	0.30	0.56		0.27	0.27	0.50	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.22	0.29	0.55	N,NC	0.22	0.26	0.49	N,NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.22	0.23	0.43	N, NC, SC, S	0.23	0.21	0.39	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.20	0.23	0.42	N, NC, SC, S	0.21	0.21	0.38	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.26	0.22	0.52	SC,S	0.26	0.20	0.46	SC,S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.22	0.22	0.51	N,NC,SC,S	0.22	0.20	0.45	N,NC,SC,S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.22	0.17	0.37	N,NC,SC,S	0.23	0.16	0.33	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.20	0.17	0.36	N, NC, SC, S	0.20	0.15	0.32	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.23	0.50	0.62	N	0.23	0.45	0.55	N
V-1820 SINGLE HUNG													
DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LE270	Argon	0.28	0.29	0.54		0.28	0.26	0.48	
DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LE270	Argon	0.24	0.28	0.53	NC	0.24	0.26	0.47	NC
Triple DSB LE270 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LE270	1/8" LE270	Argon	0.24	0.23	0.42	NC, SC, S	0.25	0.21	0.38	NC, SC, S
Triple DSB LE270 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LE270	1/8" LE270	Argon	0.21	0.22	0.41	N, NC, SC, S	0.22	0.20	0.37	N, NC, SC, S
DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	N/A	1/8" LOE366	Argon	0.28	0.21	0.50	SC, S	0.28	0.19	0.45	SC, S
DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	N/A	1/8" LOE366	Argon	0.23	0.21	0.49	NC, SC, S	0.23	0.19	0.44	NC, SC, S
Triple DSB LOE366 w/ 4SG spacer	7/8"	1/8" Clear	1/8" LOE366	1/8" LOE366	Argon	0.24	0.17	0.36	NC, SC, S	0.25	0.15	0.32	NC, SC, S
Triple DSB LOE366 and i89 w/ 4SG spacer	7/8"	1/8" i89	1/8" LOE366	1/8" LOE366	Argon	0.21	0.16	0.35	NC, SC, S	0.22	0.15	0.31	NC, SC, S
DSB LE180 and i89 w/ SS Box spacer	7/8"	1/8" i89	N/A	1/8" LE180	Argon	0.25	0.49	0.60	N	0.25	0.44	0.54	N