







































IWP Aurora Performance Ratings and Instructions (see page 5 for instructions)		Swing		Frame	Max Frame Size	-----Certification-----			NFRC Thermal Rating / Energy Star										
Revised 6-28-07	System Type	All Panel/Glazed	Hardware	In	Out	W=Wood	C= Comp	Florida FBC FL # †	Texas TDI DR # ††	NAMI Cert	Impact Rating.	DP	U-Factor/Solar Heat Gain Coefficient						
													IG Clear	IG LowE	IG w/ Grid or Deco	IG w/ Low E Grid or Deco	All Panel		
<b>A102</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, *OX, *OXO, *OXOX	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A110</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.37/34	.32/29	.37/31	.32/26	N/A	
	X, XX, *OX, *OXO, *OXOX	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	N/A
<b>A112</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.37/34	.32/29	.37/31	.32/26	N/A	
	X, XX, *OX, *OXO, *OXOX	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	N/A
<b>A115</b>																			
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.35/26	.29/15	.33/13 Deco	.29/14 Grid	N/A	N/A
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.35/28	.31/24	.35/25	.31/22	N/A	
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.35/28	.31/24	.35/25	.31/22	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		15'-4" x 8'-4"	8084.4	255	✓	No	+45 -45	.35/28	.31/24	.35/25	.31/22	N/A	
	X, XX, *OX, *OXO, *OXOX	Glazed	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A160</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, *OX, *OXO, *OXOX	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A200</b>																			
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.37/32	.30/18	.35/15 Deco	.37/29 Grid	.30/17 Grid	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.39/34	.34/29	.39/31	.34/26	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		15'-4" x 8'-4"	8084.4	255	✓	No	+45 -45	.39/34	.34/29	.39/31	.34/26	N/A	
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.37/34	.32/29	.37/31	.32/26	N/A	
	X, XX, *OX, *OXO, *OXOX	Glazed	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A201</b>																			
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.37/32	.30/18	.35/15 Deco	.37/29 Grid	.30/17 Grid	N/A
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	7823.1/8084.4	231	✓	No	+50 -50	.37/34	.32/29	.37/31	.32/26	N/A	
	X, XX, *OX, *OXO, *OXOX	Glazed	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A225</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.32/19	.28/11	.31/09 Deco	.32/17 Grid	.28/10 Grid	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.35/20	.32/17	.35/18	.32/16	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.35/20	.32/17	.35/18	.32/16	N/A	
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.32/20	.30/17	.32/18	.30/15	N/A	
	X, XX, *OX, *OXO, *OXOX	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
<b>A250</b>																			
	X	All Panel	Cylinder and Dead Bolt		✓	C		3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C		7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.35/26	.29/15	.33/13 Deco	.29/14 Grid	.29/14 Grid	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		18'-4" x 8'-4"	7823.1/8084.1	255	✓	No	+45 -45	.37/28	.33/24	.37/26	.33/22	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W		15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.37/28	.33/24	.37/26	.33/22	N/A	
	X, XX, OX, OXO, OXOX	All Panel	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	N/A	.26/02
	X, XX, OX, OXO, OXOX	Glazed	Hoppe 3-Point (S)	✓	✓	W		9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.35/28	.31/24	.35/25	.31/22	N/A	
	X, XX, *OX, *OXO, *OXOX	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)		✓	W		10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A

IWP Aurora Performance Ratings and Instructions (see page 5 for instructions)		Swing		Frame	Max Frame Size	-----Certification-----			NFRC Thermal Rating / Energy Star								
Revised 6-28-07			In	Out	W=Wood C= Comp		Florida FBC FL # †	Texas TDI DR# ††	NAMI Cert	Impact Rating.	DP	U-Factor/Solar Heat Gain Coefficient					
Model	System Type	All Panel/Glazed	Hardware									IG Clear	IG LowE	IG w/ Grid or Deco	IG w/ Low E Grid or Deco	All Panel	
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1/8084.4	255	✓	No	+45 -45	.39/.34	.34/.29	.39/.31	.34/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.39/.34	.34/.29	.39/.31	.34/.26	N/A
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.37/.34	.32/.29	.37/.31	.32/.26	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.32/.19	.28/.11	.32/.17 Grid	.28/.10 Grid	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.35/.20	.32/.17	.35/.18	.32/.16	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.35/.20	.32/.17	.35/.18	.32/.16	N/A
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.32/.20	.30/.17	.32/.18	.30/.15	N/A
X, XX, *OX, *OXO, *OXXO	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A	
																	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4	231	✓	No	+50 -50	.32/.20	.30/.17	.32/.18	.30/.15	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
																	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.32/.20	.30/.17	.32/.18	.30/.15	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
																	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓		W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.32/.20	.30/.17	.32/.18	.30/.15	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
																	
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.27/.04	.27/.05	.27/.03 Deco	.27/.03 Grid	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.27/.04	.27/.04	.27/.04	.27/.04	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.37/.32	.30/.18	.35/.15 Deco	N/A	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.39/.34	.34/.29	.39/.31	.34/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.39/.34	.34/.29	.39/.31	.34/.26	N/A
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4	231	✓	No	+50 -50	.37/.34	.32/.29	.37/.31	.32/.26	N/A
X, XX, *OX, *OXO, *OXXO	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A	
	X	All Panel	Cylinder and Dead Bolt		✓	W	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.32/.19	.28/.11	.31/.09 Deco	N/A	N/A
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4	231	✓	No	+50 -50	.32/.20	.30/.17	.32/.18	.30/.15	N/A
	X, XX, *OX, *OXO, *OXXO	Glaze/All Pnl w/speaks	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
																	
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	26/02
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	26/02
X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)	✓	✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A	
																	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.27/.04	.27/.04	.27/.04	.27/.04	N/A

IWP Aurora Performance Ratings and Instructions (see page 5 for instructions)		Swing		Frame	Max Frame Size	-----Certification-----			NFRC Thermal Rating / Energy Star									
Revised 6-28-07				W=Wood		Florida	Texas	NAMI Cert	Impact Rating	DP	U-Factor/Solar Heat Gain Coefficient							
Model	System Type	All Panel/Glazed	Hardware	In	Out	C= Comp		FL # †	TDI DR# ††			IG Clear	IG LowE	IG w/ Grid or Deco	IG w/ Low E Grid or Deco	All Panel		
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.39/34	.34/29	.39/31	.34/26	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.39/34	.34/29	.39/31	.34/26	N/A	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.36/31	.31/28	.36/31	.31/26	N/A	
X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending	N/A	
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.39/31	.34/18	Not Standard	Not Standard	N/A	
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/34	.33/29	.38/31	.33/26	N/A	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X	All Panel	Cylinder and Dead Bolt		✓	C	3'-8" x 8'-1"	3942.2	222	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX	All Panel	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	3942.1	223	✓	✓	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, OX, OXO, OXXO	All Panel	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.1	225/226	✓	No	+50 -50	N/A	N/A	N/A	N/A	.26/02	
	X, XX, *OX, *OXO, *OXXO	All Pnl w/speakeasy	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.39/31	.34/18	Not Standard	Not Standard	N/A	
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/34	.33/29	.38/31	.33/26	N/A	
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'- 1 1/2"	6856.1	224	✓	✓	+50 -50	.39/31	.34/18	Not Standard	Not Standard	N/A	
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/34	.35/29	.40/31	.35/26	N/A	
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)		✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/34	.33/29	.38/31	.33/26	N/A	
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	Pending	N/A

IWP Aurora Performance Ratings and Instructions (see page 5 for instructions)		Swing		Frame	Max Frame Size	-----Certification-----			NFRC Thermal Rating / Energy Star								
Revised 6-28-07		In	Out	W=Wood C= Comp		Florida FBC FL # †	Texas TDI DR# ††	NAMI Cert	Impact Rating	DP	U-Factor/Solar Heat Gain Coefficient						
Model	System Type	All Panel/Glazed	Hardware								IG Clear	IG LowE	IG w/ Grid or Deco	IG w/ Low E Grid or Deco	All Panel		
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1/8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1/8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1/8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
	X, XX	Glazed	Hoppe 3-Point (S)		✓	W/C	7'-2" X 8'-1 1/2"	6856.1	224	✓	✓	+50 -50	.39/.31	.34/.18	Not Standard	Not Standard	N/A
	XXXXXX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	18'-4" x 8'-4"	7823.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	XXXXX, XXXX, XXX, XX (FD)	Glazed	Hoppe 3-Point (T)		✓	W	15'-4" x 8'-4"	8084.1	255	✓	No	+45 -45	.40/.34	.35/.29	.40/.31	.35/.26	N/A
	X, XX, OX, OXO, OXXO	Glazed	Hoppe 3-Point (S)	✓	✓	W	9'-3 1/2" X 8'-1 1/2"	2624.4 / 8403.1	231/Pending	✓	No	+50 -50	.38/.34	.33/.29	.38/.31	.33/.26	N/A
	X, XX, *OX, *OXO, *OXXO	Glazed	Hoppe 3-Point (S)		✓	W	10'-4" x 8'-2"	8946.1	Pending	✓	✓	+50 -50	Pending	Pending	Pending	Pending	N/A
<b>Key:</b>				<b>System Type:</b>													
Ratings information shown in Red are NEW.				X = Single Door													
✓ = Yes				XX = Double Door													
<b>Hardware:</b>				OX = Single Door, Single Sidelight													
Cylinder and Dead bolt = Kwikset "Titan" Grade II or better.				OXO = Single Door, Two Sidelights													
Hoppe 3-Point (S) = Shoot Bolt, Top and bottom, HLS 9000 or better, Euro Cylinders by default				OXXO = Two Doors, Two Sidelights													
Hoppe 3-Point (T) = Tongue bolts through edge of Stile above and below latch bolt.				FD = Folding Door (90° Folding Doors are not currently performance rated.)													
(In Folding Door Systems only)																	
<b>Certifications PENDING:</b>				<b>Ratings Info:</b>													
Impact Ratings on OS Folding Doors as soon as early 2008.				Speakeasy has 1/4 lite NFRC Rating.													
Variance to include 110, 112, 890 into Impact ratings soon as Sept 2007				NFRC Ratings are for standard glass thickness, other glass options have different ratings.													
TDI approval for OXXO, OXO, OX/XO, XX, X-OS, Glazed Impact as soon as Sept 2007				All Impact Ratings are Zone 3.													
Hoppe 3-Point (MRB) = Manual Round bolts through edge of Stile above and below latch bolt.				*All Sidelites must have some Glazing to qualify as Impact rated.													
(In Folding Door Systems only), as soon as early 2008				† = To view certifications specific to Florida go to: <a href="http://www.floridabuilding.org">www.floridabuilding.org</a>													
NFRC Thermal Ratings on Systems with Impact Sidelites as soon as late July 2007				†† = To view certifications specific to Texas go to: <a href="http://www.tx.us/wind/prod">www.tx.us/wind/prod</a>													

**Instructions for accessing web site Information on Aurora Certifications and Ratings**

**Revised 6-26-07**

**For the Aurora Custom Fiberglass Certification Guide**

- 1) [www.jeld-wen.com](http://www.jeld-wen.com)
- 2) At the top of the page select "EXTERIOR DOORS"
- 3) In the center on the screen, under FIBERGLASS click on "See fiberglass exterior door collections"
- 4) In the drop down menus of either Classic, Craftsman, or Old World Collections, "choose a style" , either click Entrance or Entry Systems, or Sidelights
- 5) Scroll to bottom of page and click on "Performance Ratings."
- 6) You should find both a printable and viewable PDF, which has been promised from marketing.

**To find specific Florida (FBC) Certification info i.e. NAMI Cert # or Drawings for required frame attachment instruct..**

- 1) [www.floridabuilding.org](http://www.floridabuilding.org)
- 2) Click on "Product Approval"
- 3) Click on "Find a Product or Application"
- 4) Enter the FL# (you will find this number listed for the specific product you want in the "Certification Guide" above.
- 5) hit "Search"
- 6) Click on the Florida number you entered
- 7) Scroll down and find your number again, you'll find more specific information here plus the NAMI Cert or just the number
- 8) Click on or select and items in Blue Print, under Install Instructions or Test reports

**To find the specific Texas (TDI) certification**

- 1) [www.tdi.state.tx.us/wind/prod/index.html](http://www.tdi.state.tx.us/wind/prod/index.html)
- 2) Choose Doors
- 3) Choose Fiberglass Impact or Non-Impact

**To find NAMI certification information and to view the Certificate**

- 1) [www.namicertification.com](http://www.namicertification.com)
- 2) Click on "Directory" (upper left side)
- 3) In drop down menu for manufacturer find and select "Jeld-Wen (Main Facility), Inc."
- 4) All others should say "Any"
- 5) Double click "Submit"
- 6) Scroll to find description of product or the find the correct NAMI number
- 7) Click on NAMI# to view Certificate.

**Info in RED is NEW.**

Florida FL# for swing doors	swing		Texas (TDI) DR#	NAMI Cert #	Report#	Drawing and attachment Information #
<b>DP Only</b>						
2624.4	I/S	Glazed	231	N1005825	4696.02	JW332004
8403.1	O/S	Glazed	pending	N1005289-R3	31287.01	JW332004
2624.1	I/S	Opaque	225	N1005824	46997.04	JW342004
"	O/S	Opaque	226	N1005823	46997.05	"
<b>Impact</b>						
3942.1	O/S	Opaque	223	N1005846 R-1	52734.01 & .02	JW482004
3942.2	O/S	Opaque	222	N1005845 R-1	53710.01 & .02	JW502004
6856.1	O/S	Glazed	224	N1006609	65298.01	JW112006
<b>8946.1</b>	<b>O/S</b>	<b>Glazed &amp;</b>	<b>Pending</b>	<b>N1008085</b>	<b>SJW2007-104</b>	<b>FL8946 RO II JW1220004</b>
		<b>362 &amp; Speakeasy w/Grill</b>				
<b>Variances</b>						
Hoope 3-point(S)	All	All				
<b>FL# for Folding doors</b>		<b>Glazed/Opaque # of Doors</b>		<b>Cert #</b>		
7823.1	O/S	6	255	N1006794	68245.01	JWLCD001/6L/6R
8084.4	O/S	5	255	N1006794 A	"	JWLCD001/5L/5R
8084.3	O/S	4	255	N1006794 B	"	JWLCD001/4L/4R
8084.2	O/S	3	255	N1006794 C	"	JWLCD001/3L/3R
8084.1	O/S	2	255	N1006794 D	"	JWLCD001/2L/2R