



# Model 9800

											ASCE 7-05			ASCE 7-10				
Option Code	Positive Design PSF	Negative Design PSF	Maximum Size		Functional Size Limitation (480 lb max balance weight)	Facer Style Available	Approvals <sup>2</sup>		Glazing available <sup>5</sup>	Source Plant	3-Second Gust Basic Wind Speeds (MPH) <sup>3</sup>			3-Second Gust Basic Wind Speeds (MPH) <sup>4</sup>				
			Width	Height			IBC	TDI			Exposure B Mean Roof Height ≤ 30'	Exposure C Mean Roof Height ≤ 15'	Exposure C Mean Roof Height ≤ 25'	Exposure B Mean Roof Height ≤ 30'	Exposure C Mean Roof Height ≤ 15'	Exposure C Mean Roof Height ≤ 25'	Exposure D Mean Roof Height ≤ 15'	Exposure D Mean Roof Height ≤ 25'
<a href="#">1200</a>	22.90	26.30	9'-0"	10'-0"	9' x 10'	All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	120	105	100	155	140	130	125	120
<a href="#">1201</a>	31.20	35.80	9'-0"	10'-0"		All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	140	125	120	180	160	155	146	140
<a href="#">1202</a>	41.00	46.30	9'-0"	10'-0"		All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	160	146	135	205	185	175	170	160
<a href="#">1220</a>	15.30	17.00	16'-0"	10'-0"	9' < width ≤ 12' wide up to 10' high	All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	100	90	85	125	115	110	105	100
<a href="#">1221</a>	23.00	25.00	16'-0"	10'-0"		All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	120	110	105	155	140	135	125	120
<a href="#">1222 Post</a>	34.40	38.30	16'-0"	8'-0"	>12' width up to 8' high	All	<a href="#">FL 10819</a>	<a href="#">GDR-51</a>	Standard SP	Mt. Hope	150	135	130	190	175	165	160	150

- [FL 10819 Affirmation Report](#)
- [Post Installation Instructions](#)
- [Jamb Connection Supplement](#)
- [Track Supplement Chart](#)

1. All doors tested for uniform static air pressure per ANSI/DASMA 108 to test pressure of 1.5 x design pressure
2. FBC - Florida Building Commission, TDI - Texas Department of Insurance
3. Above wind speeds based on ASCE 7-05 are applicable for enclosed structures with an importance factor of 1.0 and assume a maximum of 2' of the door is located within the end zone of a structure. Consult a registered Architect or Structural Engineer for applicability for other project specific conditions.
4. Above wind speeds based on ASCE 7-10 Category II structure with a maximum of 2' of the door is located within the end zone of a structure. Consult a registered Architect or Structural Engineer for applicability for other project specific conditions.
5. **Standard SP** - Short panel glazing (Horizontal, Vertical, and V-Groove panels only) is not impact resistant and does not meet the requirements for Wind-Borne Debris Regions.
6. Low Head Room track is available.
7. Post kit produced in Pensacola. Longer lead times required.
8. Wind speeds listed in this guide are provided for reference purposes only. In **ALL** cases the local building authority is the sole and final determiner of the structural and safety requirements, and suitability of the garage door.