



## KEY FEATURES:

- Built-in muntin and casing options are standard, eliminating the need for architects to build their own.
- In addition to rough opening measurements, masonry opening calculations are available for brick and concrete exteriors.
- Independent sash and frame allow for separate viewing of color placement.
- Model number labels easily display the window operating style and number.
- A three-quarter, 3D view of the window is clean and detailed for a more accurate architectural representation.

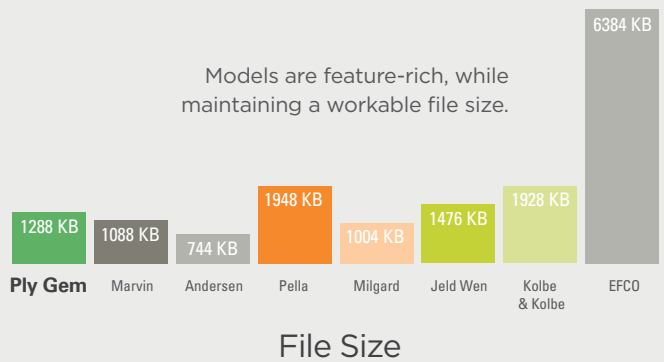
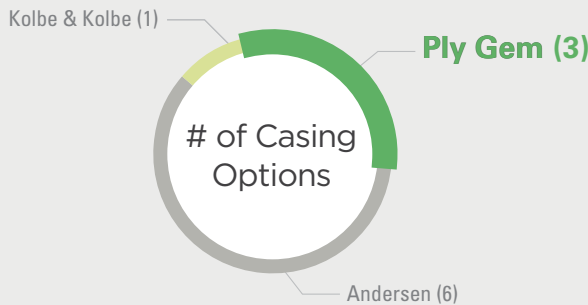
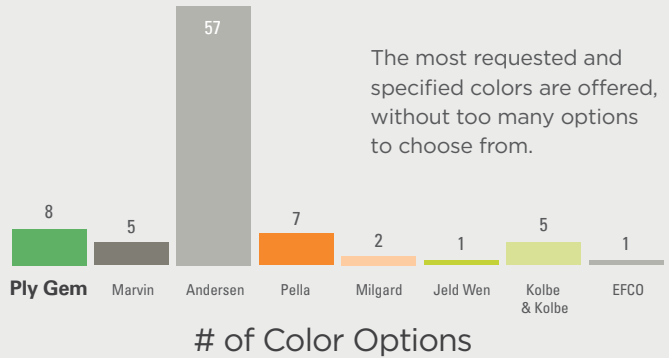
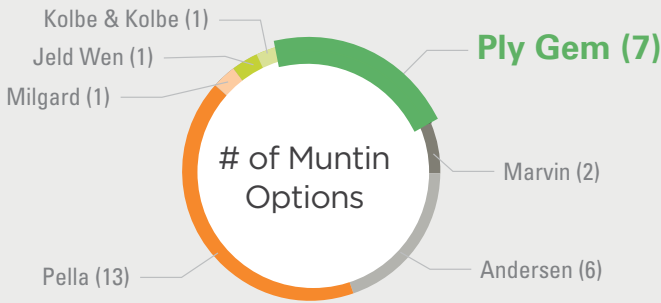
## Why Ply Gem?

Our family of Revit<sup>®</sup> software models for Building Information Modeling (BIM) was designed with the help of a leading residential and commercial architect. Ply Gem's models offer the most critical features for easily and accurately visualizing your designs.

# REVIT® FAMILY FILE WINDOW MANUFACTURER COMPARISON



	PLY GEM	Marvin	Andersen	Pella	Milgard	Jeld Wen	Kolbe & Kolbe	EFCO
File Size	1288 KB	1088 KB	744 KB	1948 KB	1004 KB	1476 KB	1928 KB	6384 KB
Control Inset to installation	•	•		•		•	•	
Custom Muntins	•	•	•				•	
# of Muntin Options	7	2	6	13	1	1	1	0
# of Casing Options	3	0	6	0	0	0	1	0
Model # Labels	•	•						
Independent Sash & Frame Colors	•		•					
# of Color Options	8	5	57	7	2	1	5	1
Masonry Opening Calculations	•		•					
Link to Technical Information	•		•	•	•	•		•
Link to Product Information	•	•	•	•	•	•	•	•
Energy Analysis Data	•				•	•		•
Interior Trim Option	•		•			•		



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