***Model Error and AICc Values***

| Model | AICc | RMSE | MAE |
|---:|---:|---:|---:|
| ETS "AAA" log-transformed - Expanding | 325.4982 | 0.8386125 | 0.7154132 |
| ETS "AAA" log-transformed - Rolling | 131.3657 | 0.8562623 | 0.7363961 |
| sARIMA(1,1,2)(0,1,1)$_{12}$; no transformation - Expanding | 127.7866 | 0.7090161 | 0.5801910 |
| sARIMA(1,1,2)(0,1,1)$_{12}$; no transformation - Rolling | 126.1304 | 0.7076339 | 0.5778296 |
| DH Reg 2 terms ARIMA(4,1,1) errors - Expanding | -171.4204 | 1.0002399 | 0.8603077 |
| DH Reg 2 terms ARIMA(4,1,1) errors - Rolling | -193.5835 | 0.9881109 | 0.8469297 |

Summary of Selected Models

- $\mathrm{ETS}$ model, log-transformation $\lambda = 0$ with additive error, additive trend, additive seasonality.
- $\mathrm{sARIMA}(1,1,2)(0,1,1)_{12}$ with automatically selected Box-Cox transformation parameter ($\lambda$).
- Dynamic Harmonic Regression with 2 Fourier terms, $\mathrm{ARIMA}(4,1,1)$ errors, log-transformation $\lambda = 0$.