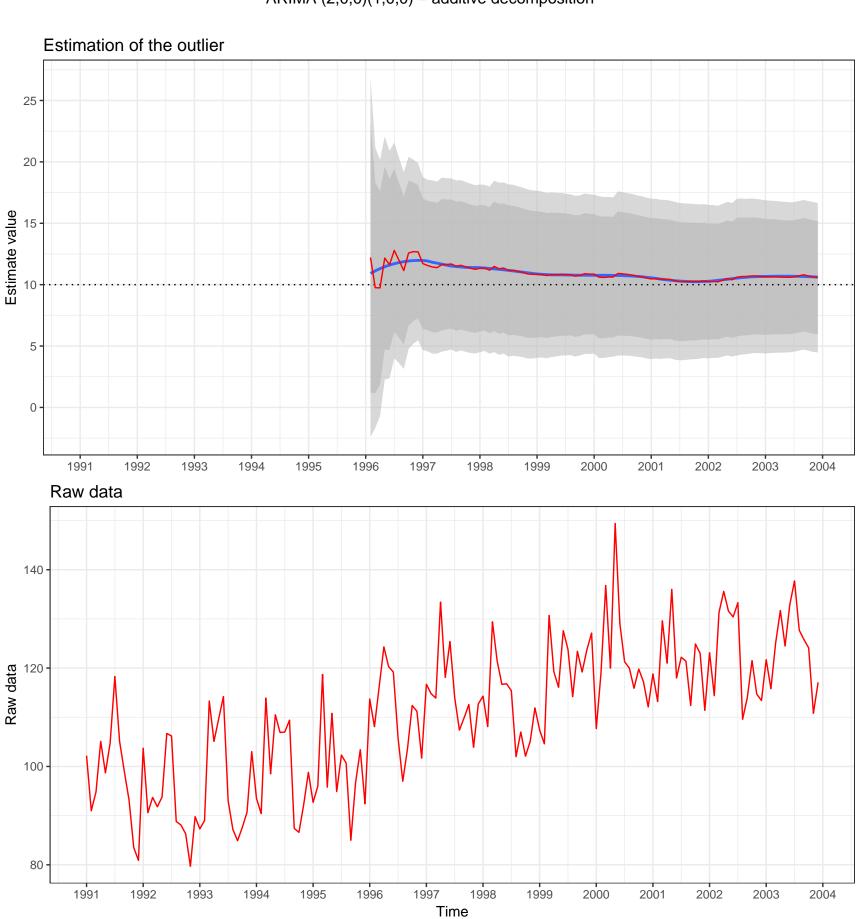
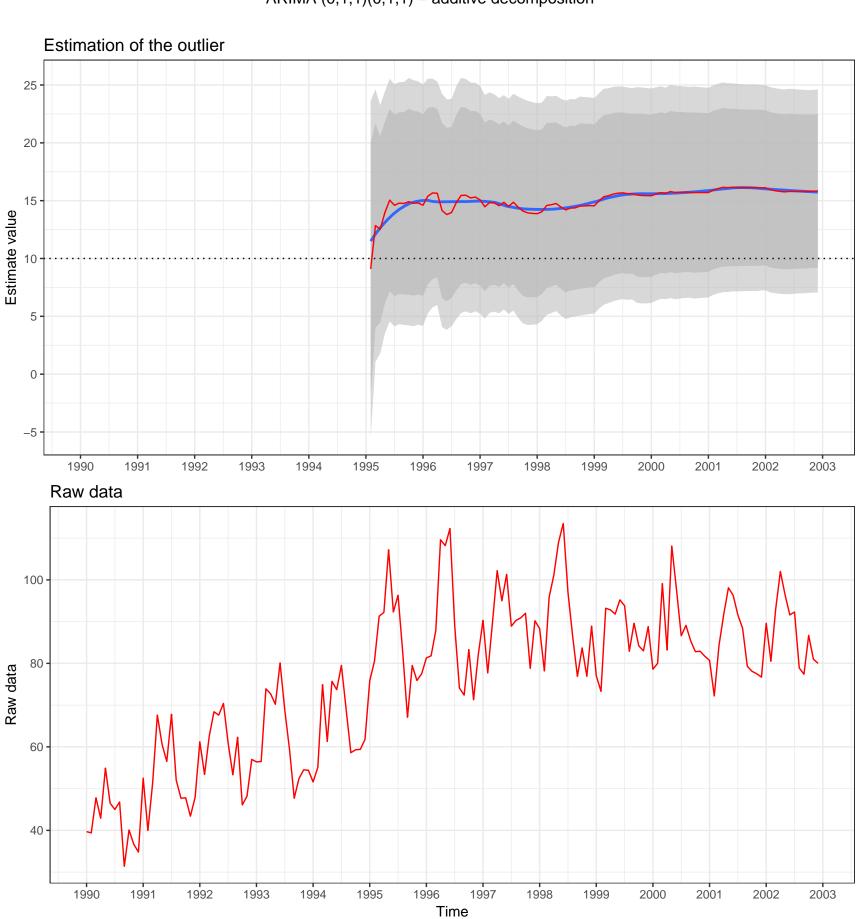
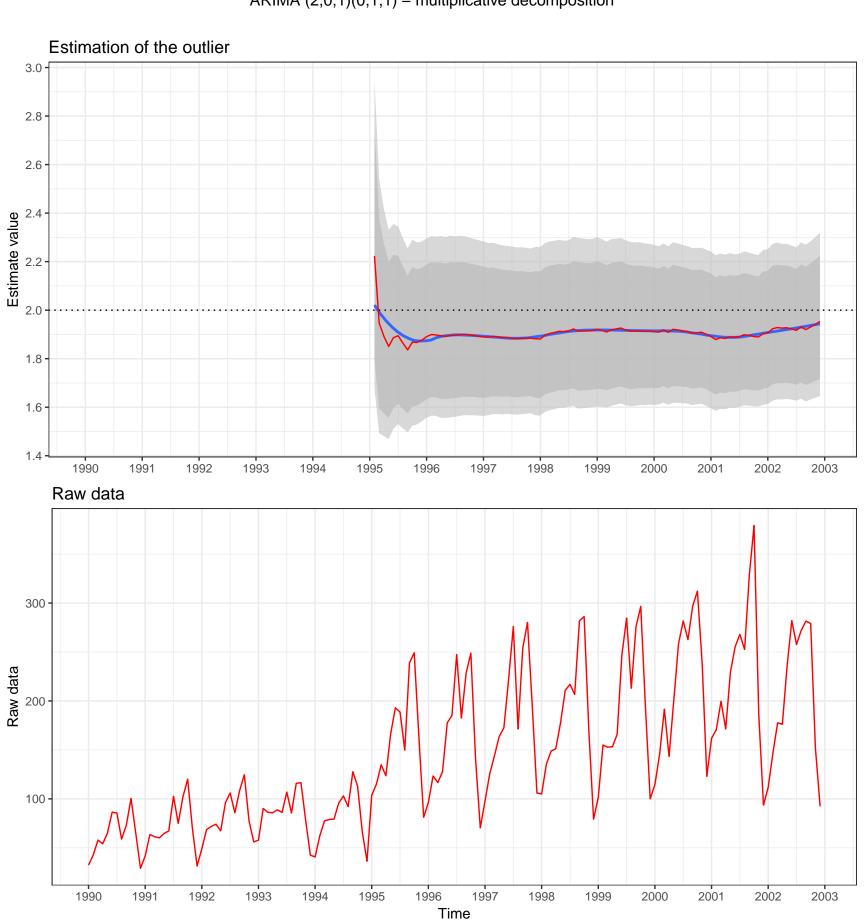
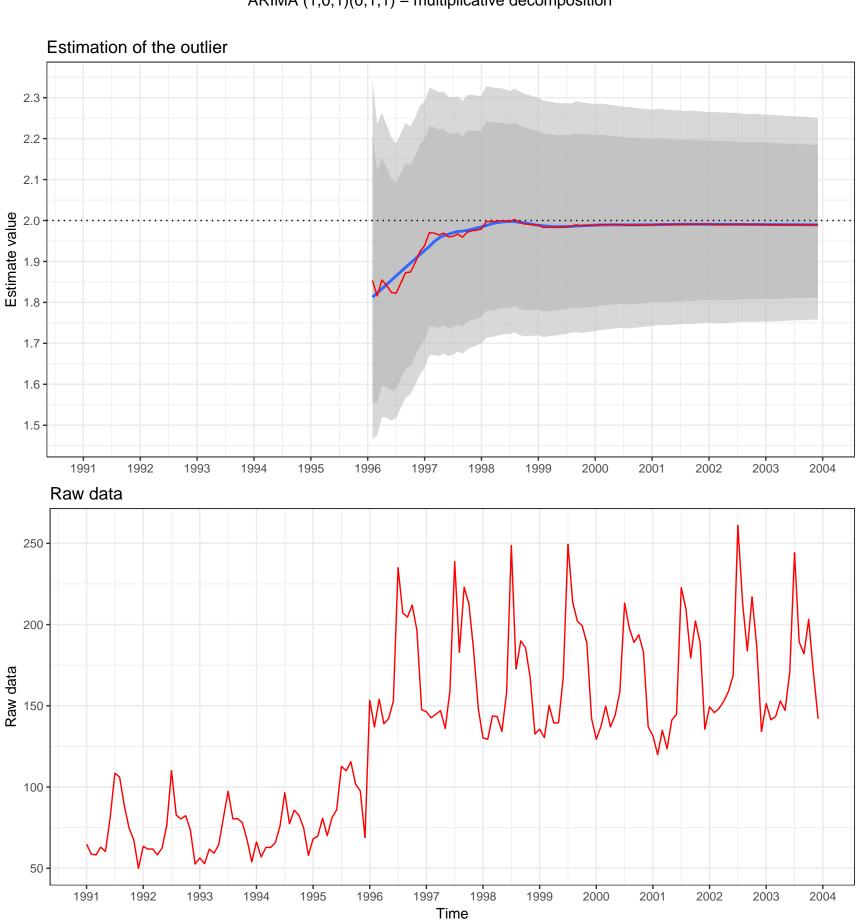


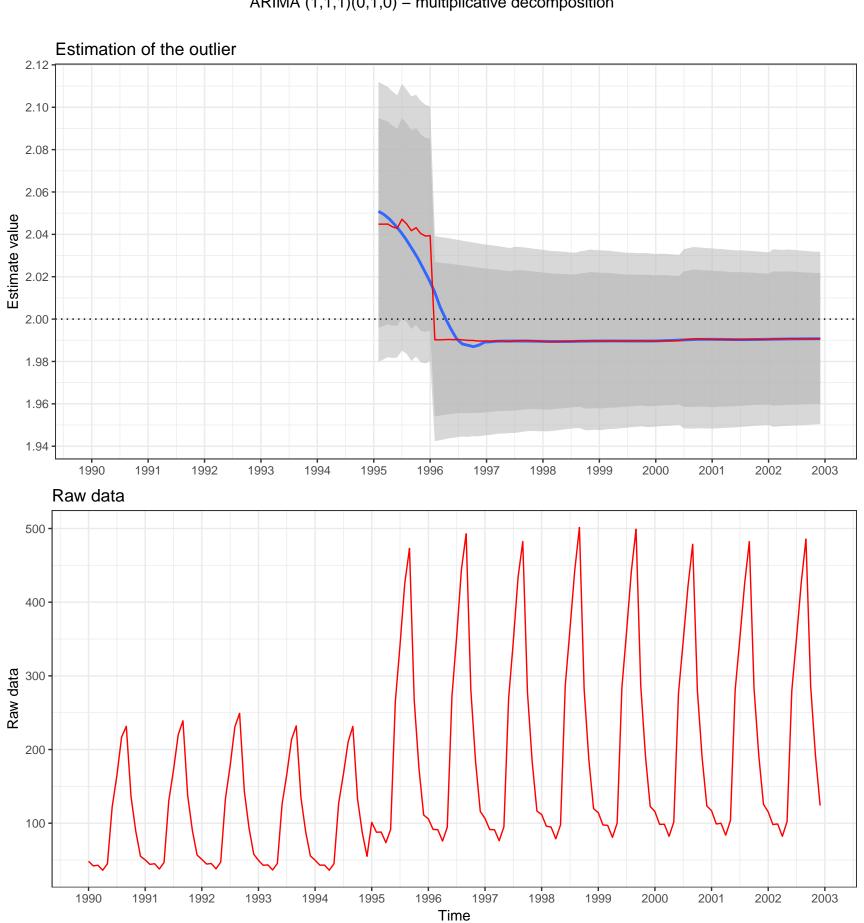
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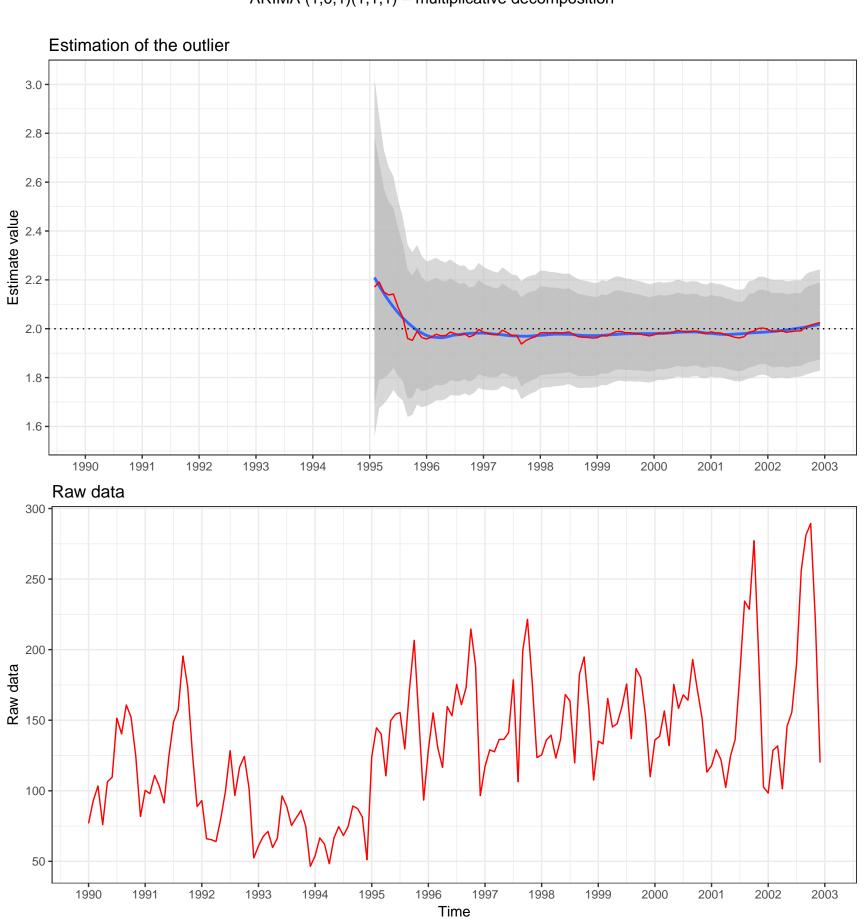


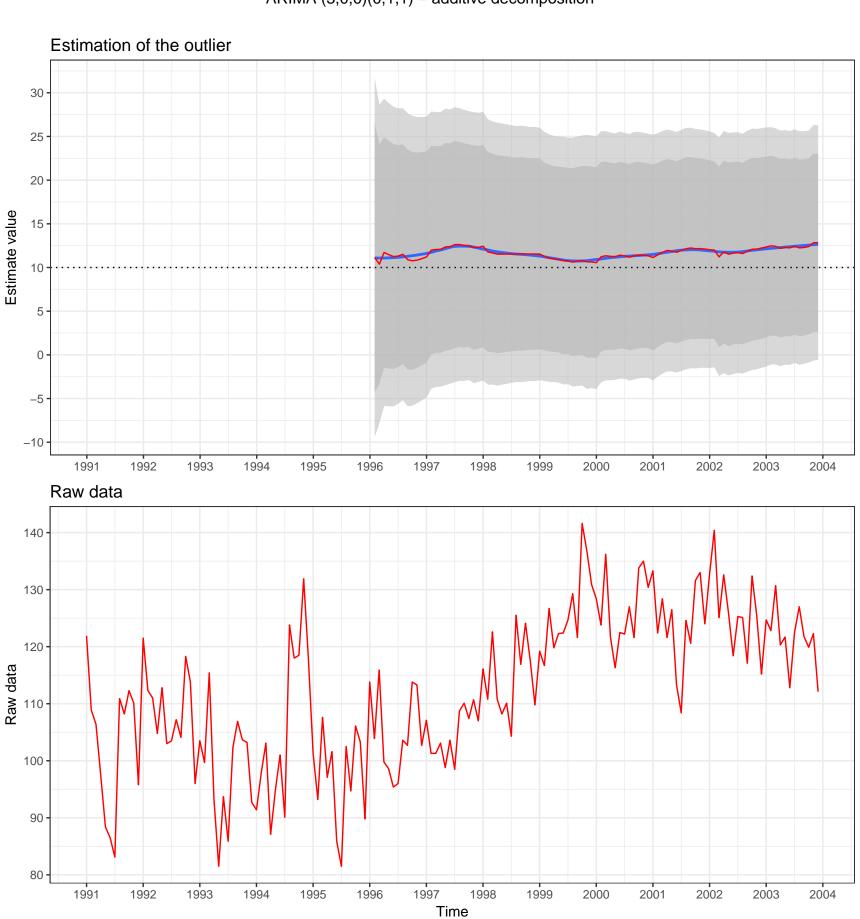


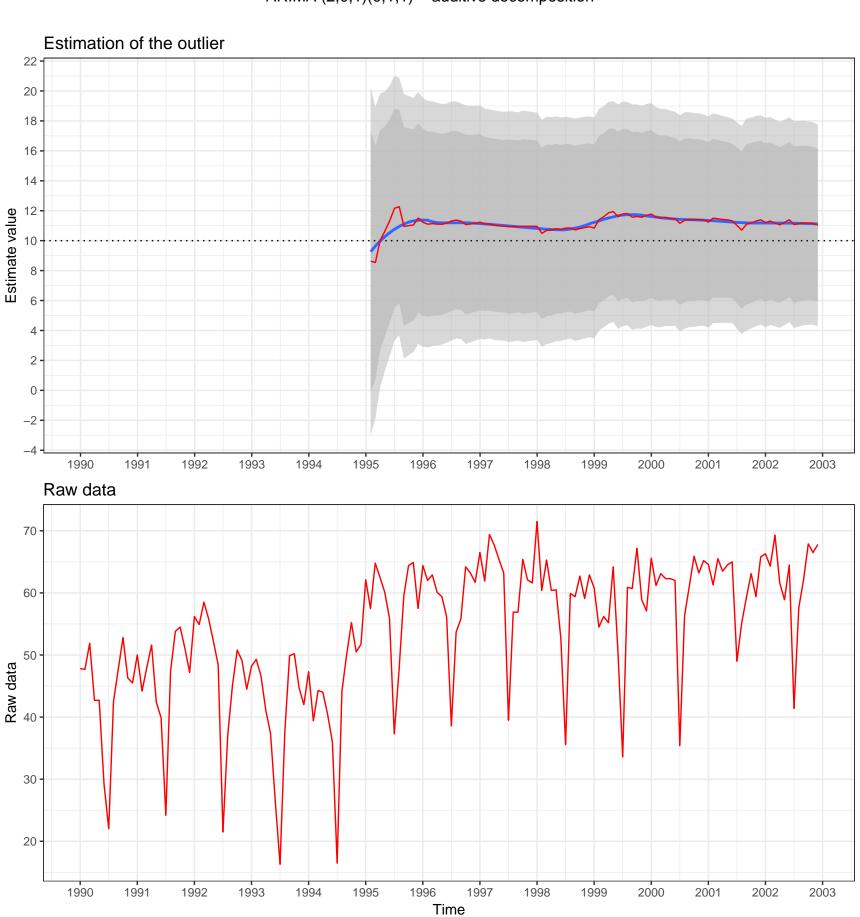


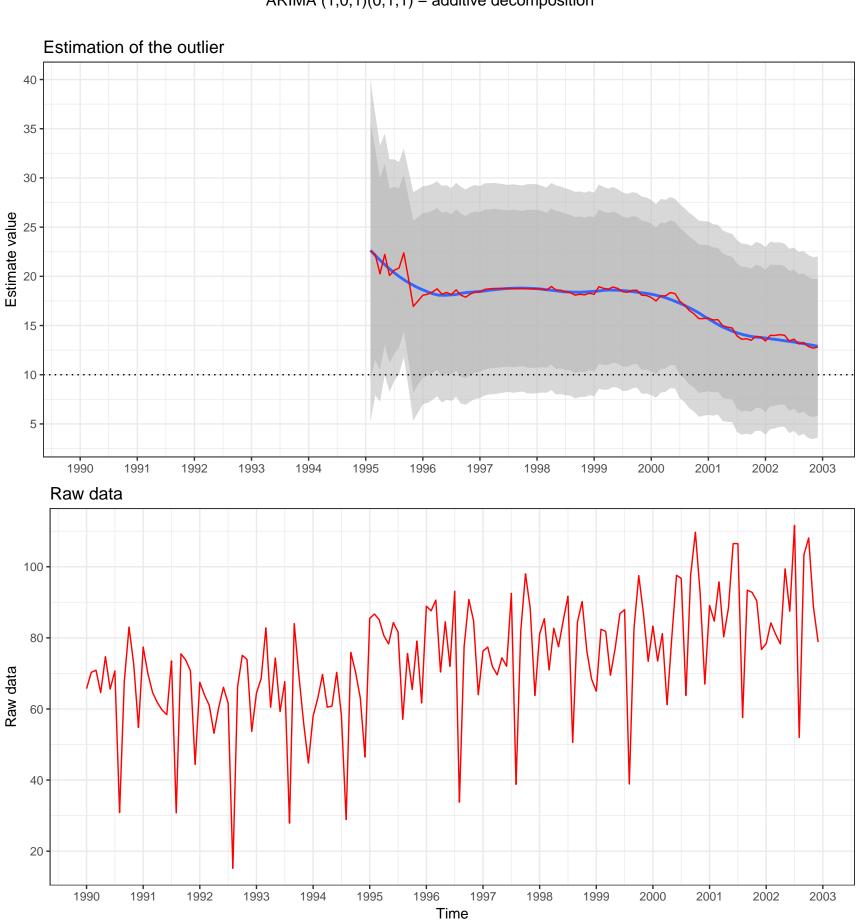


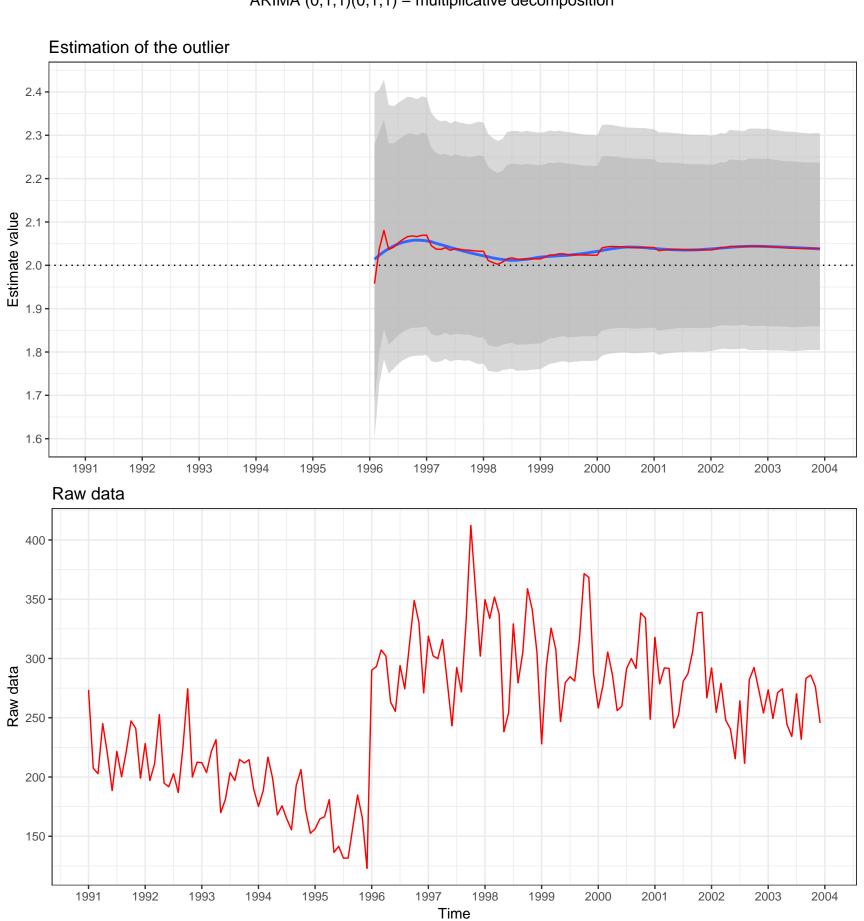


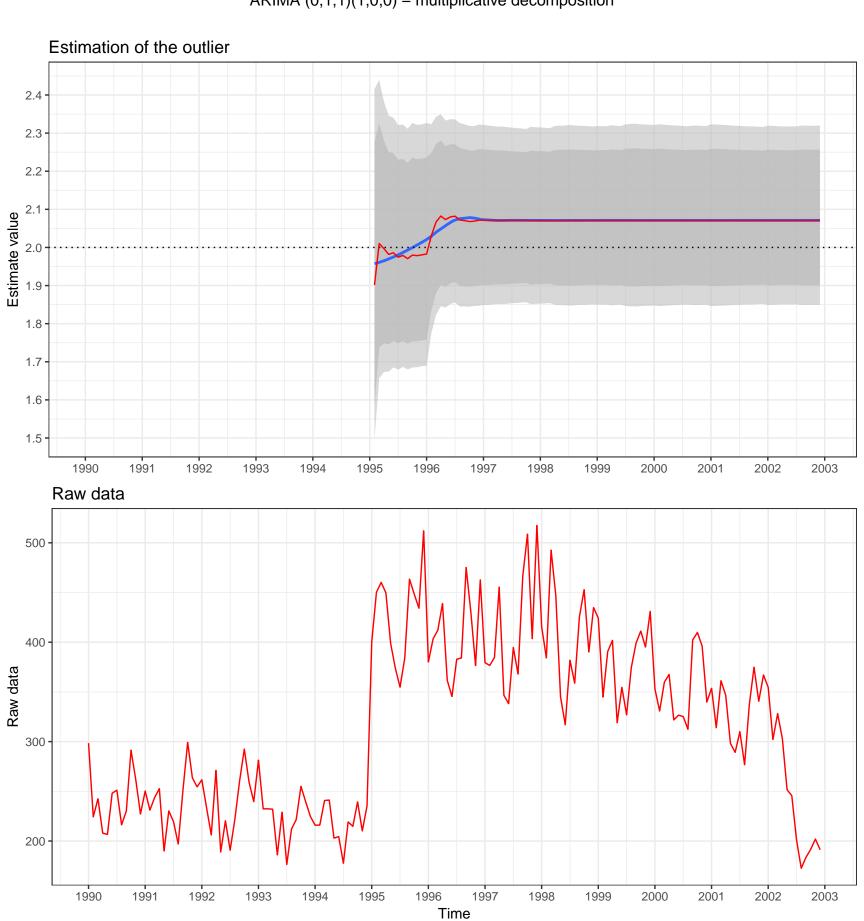


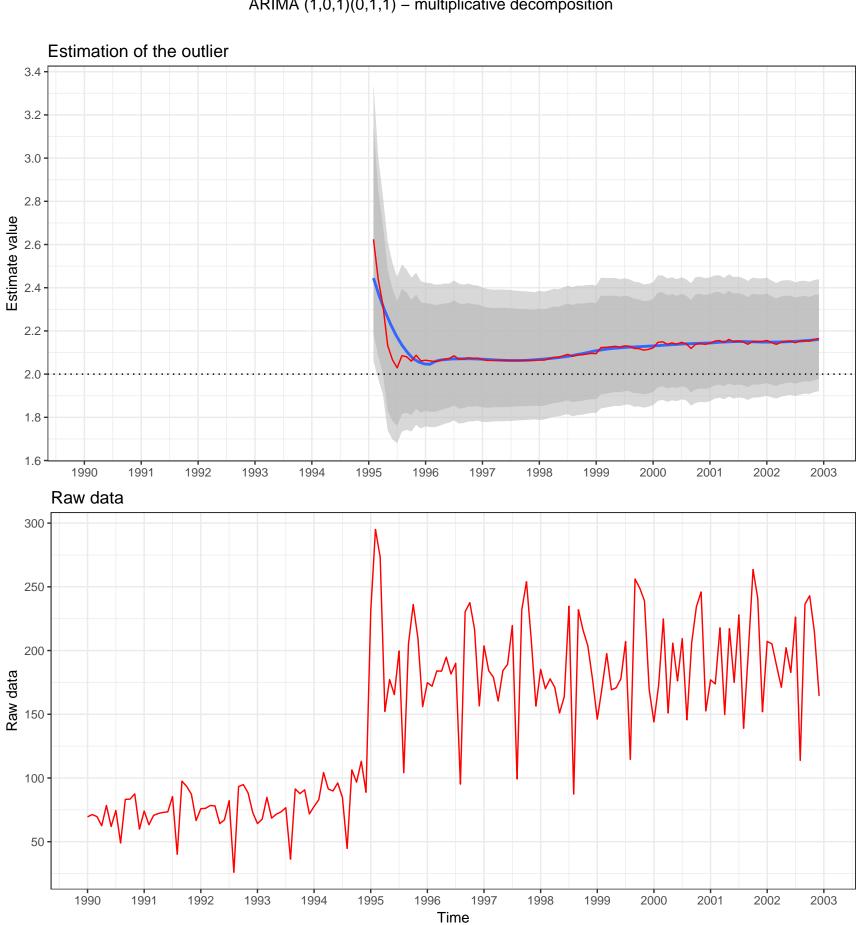


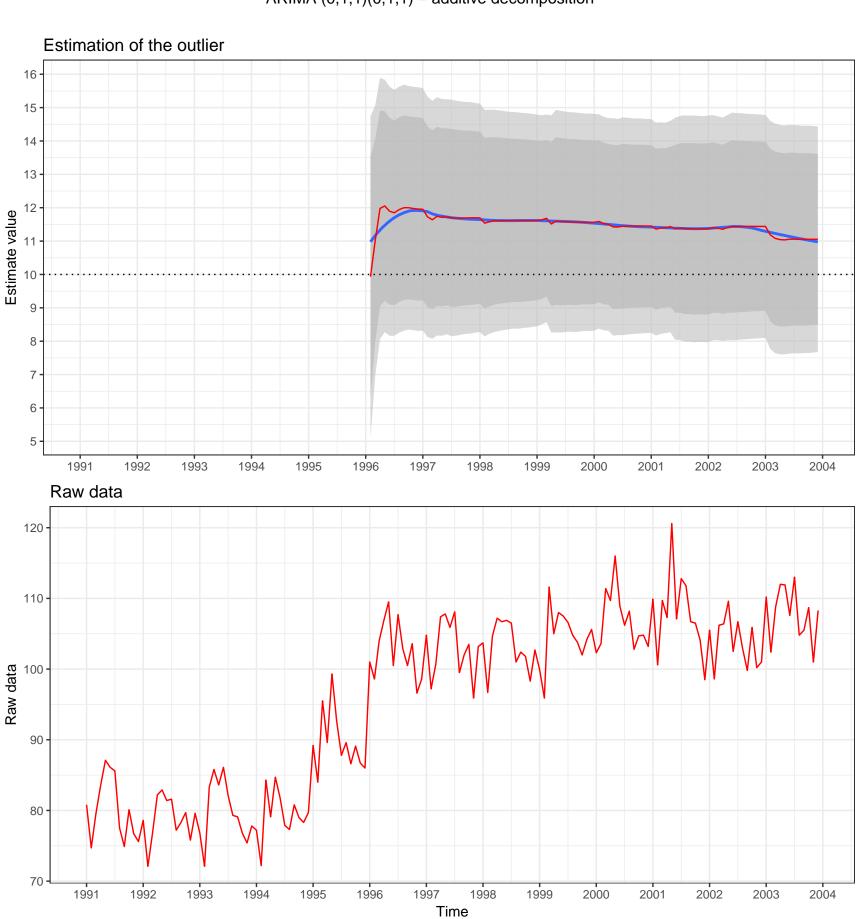


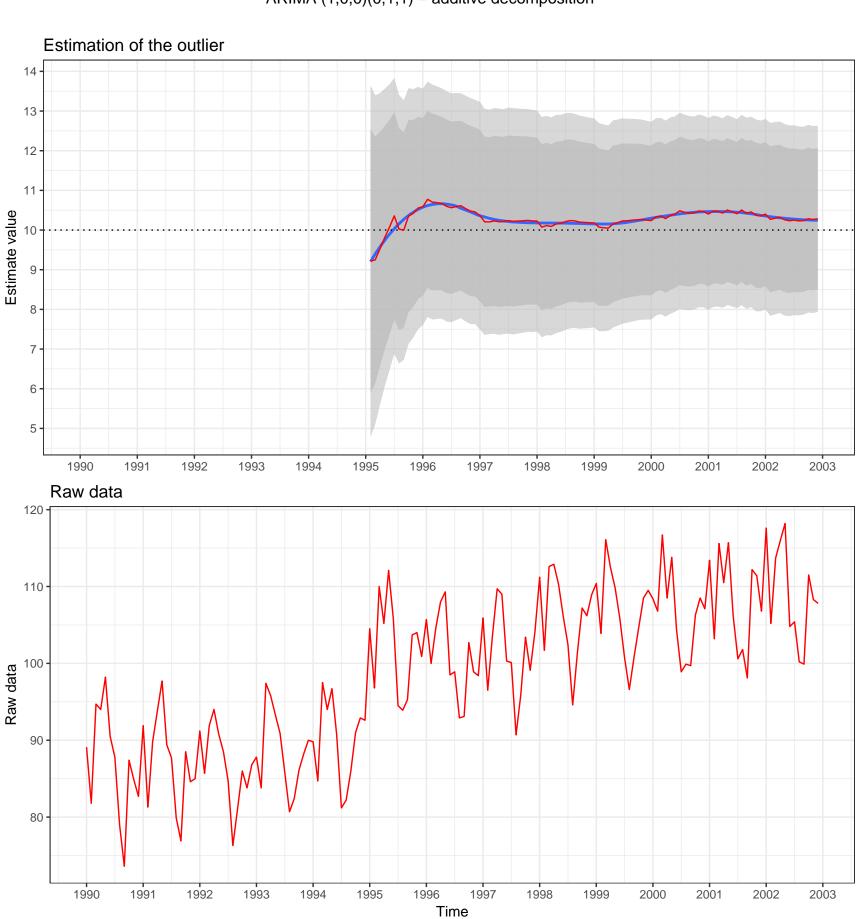


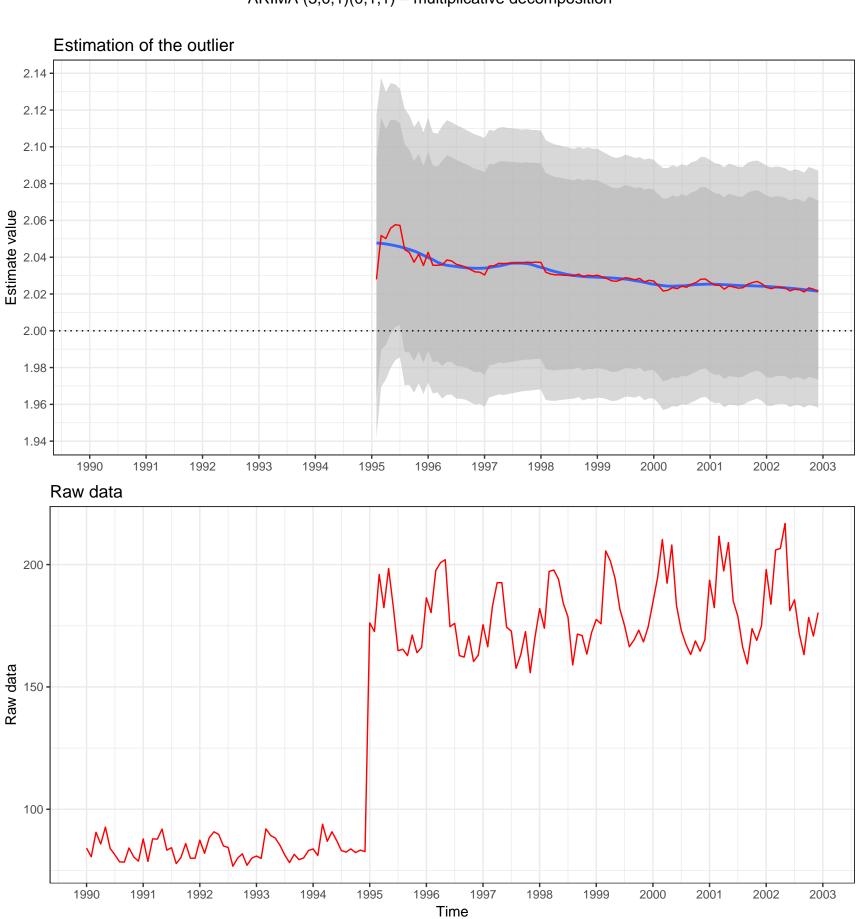


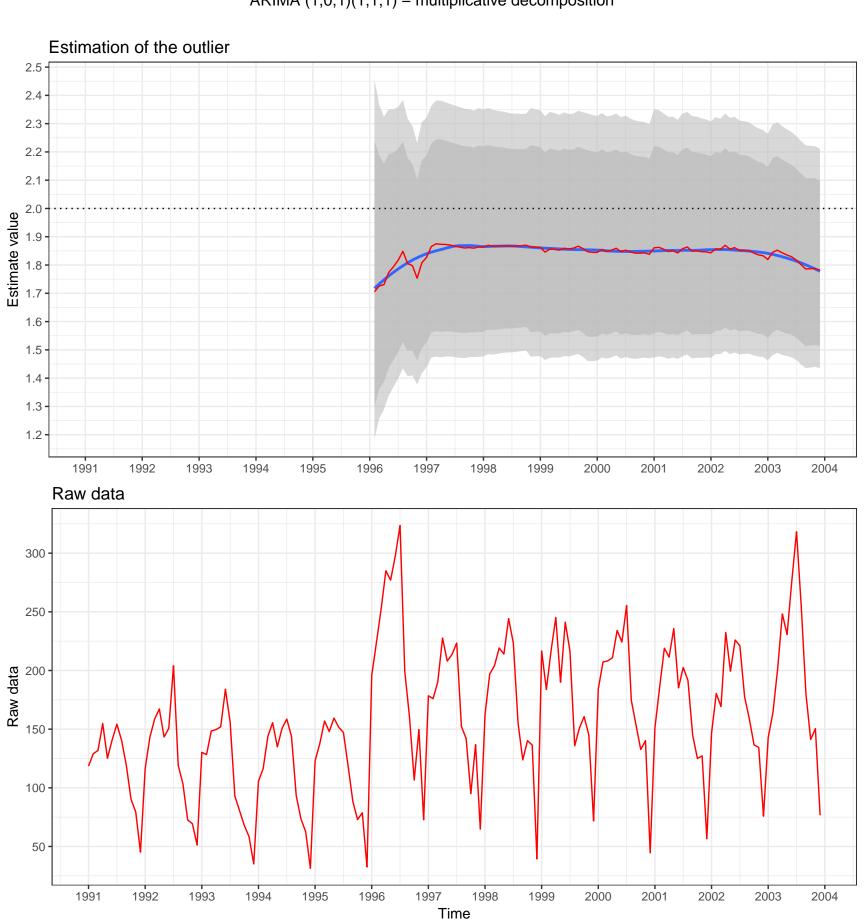


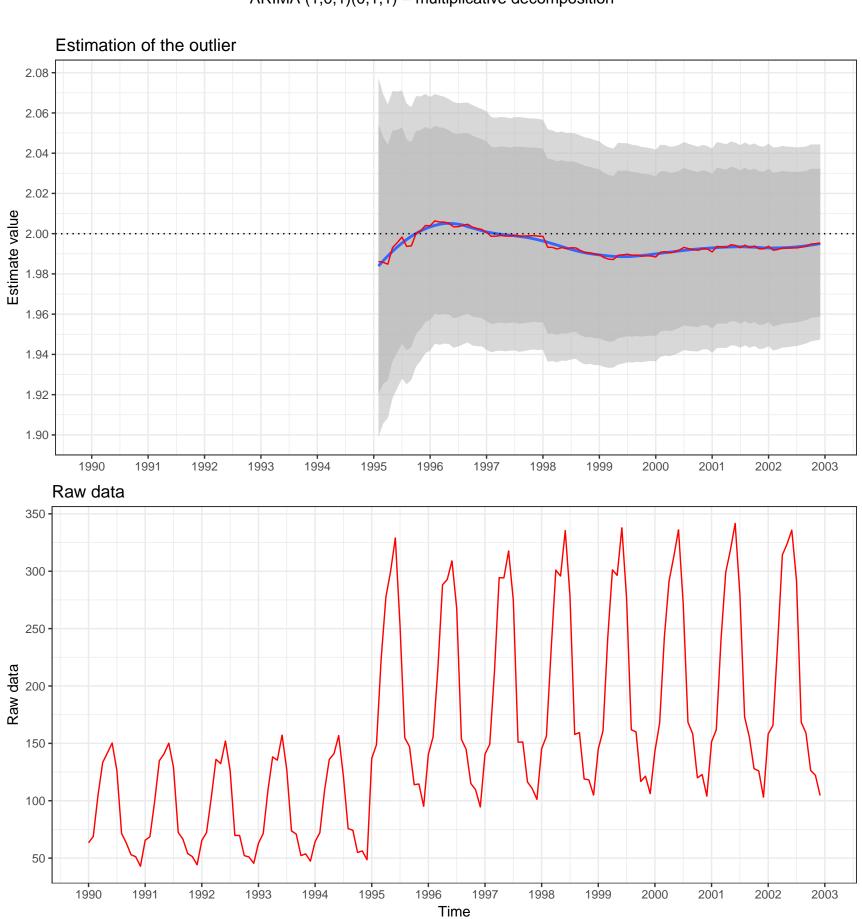


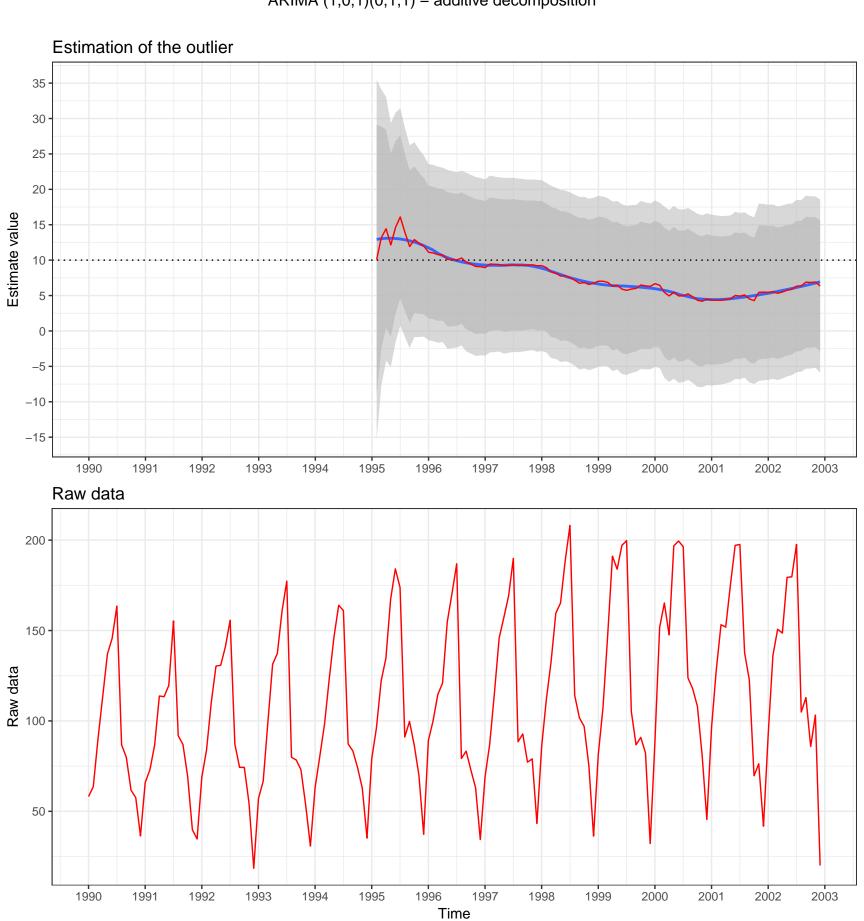


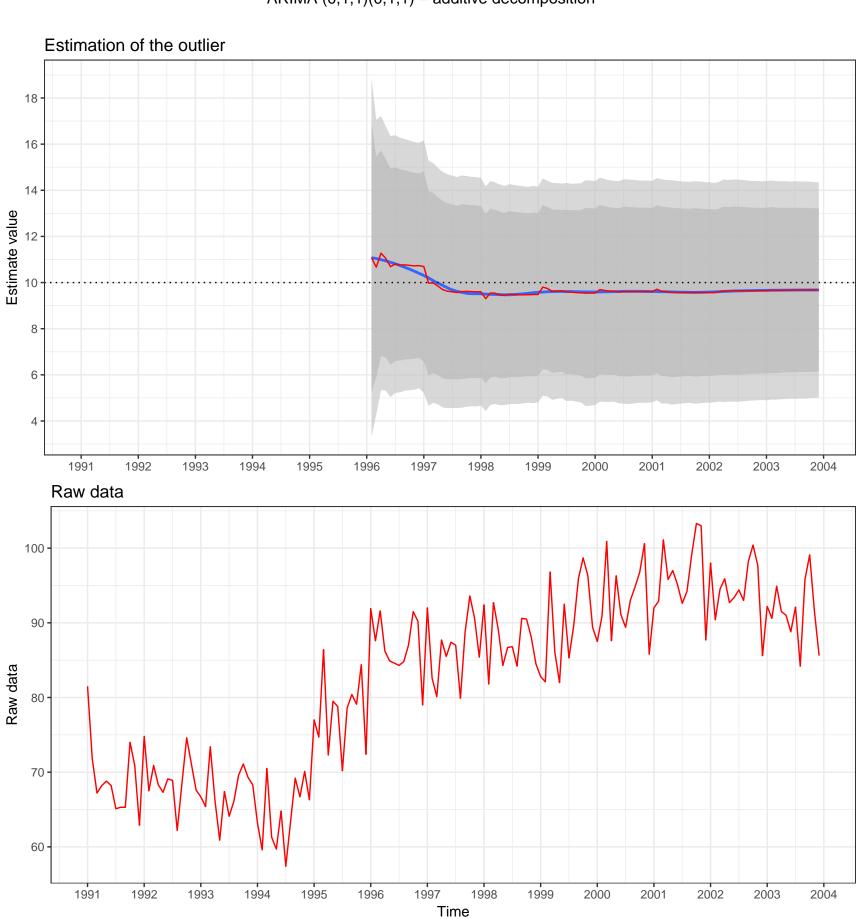


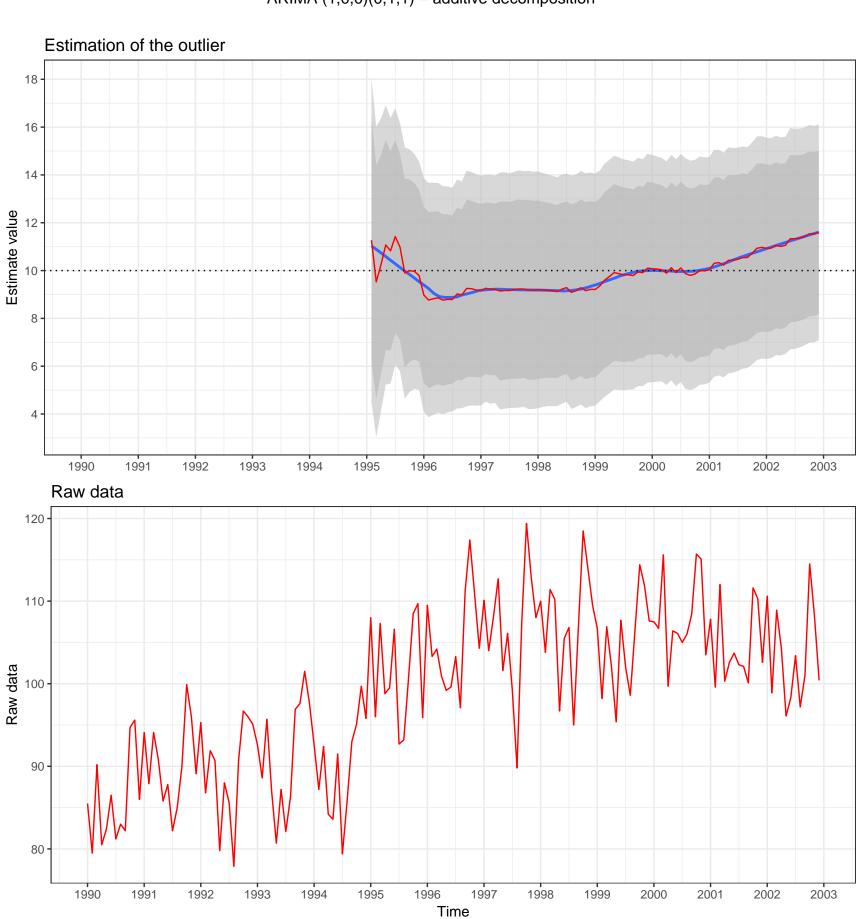


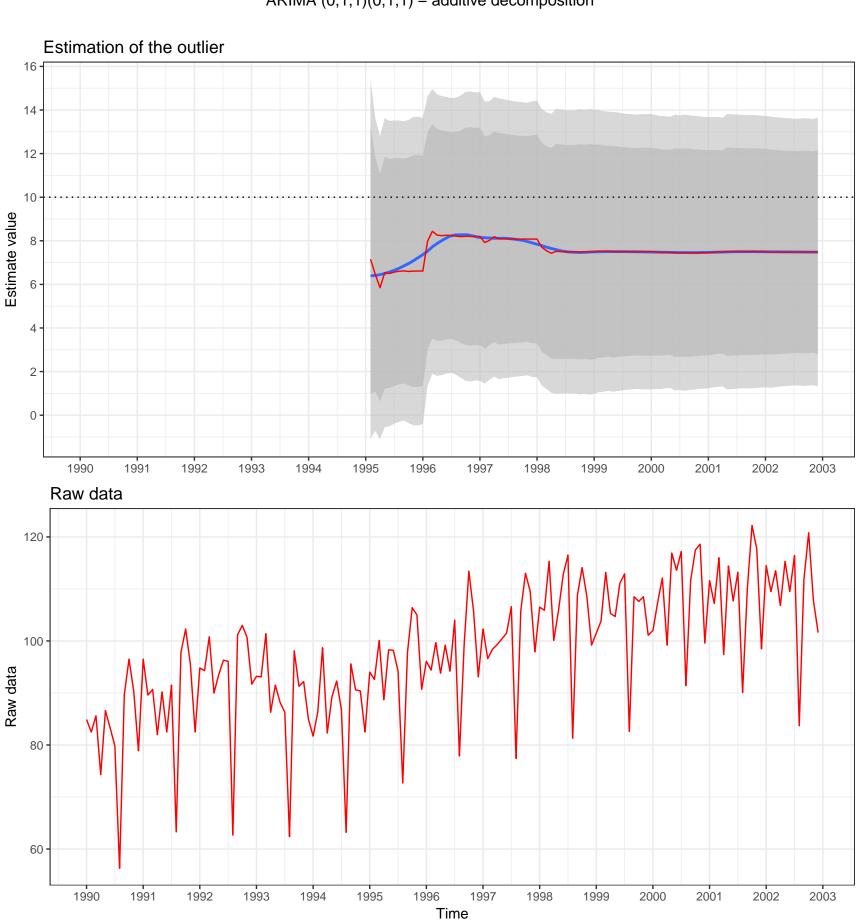


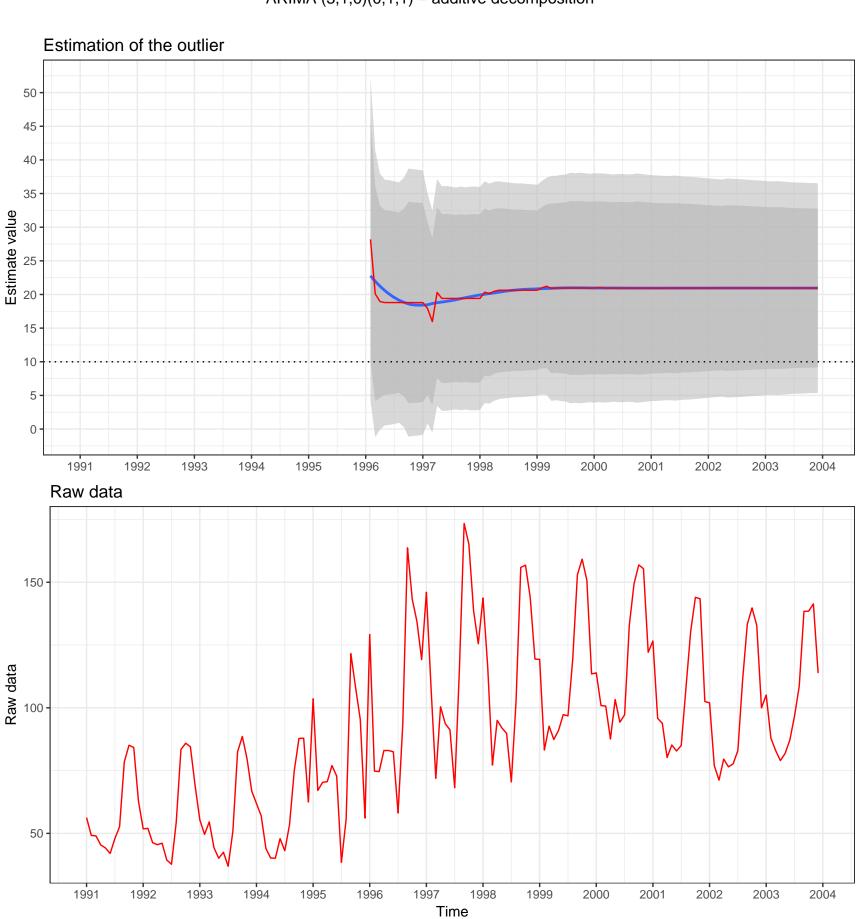




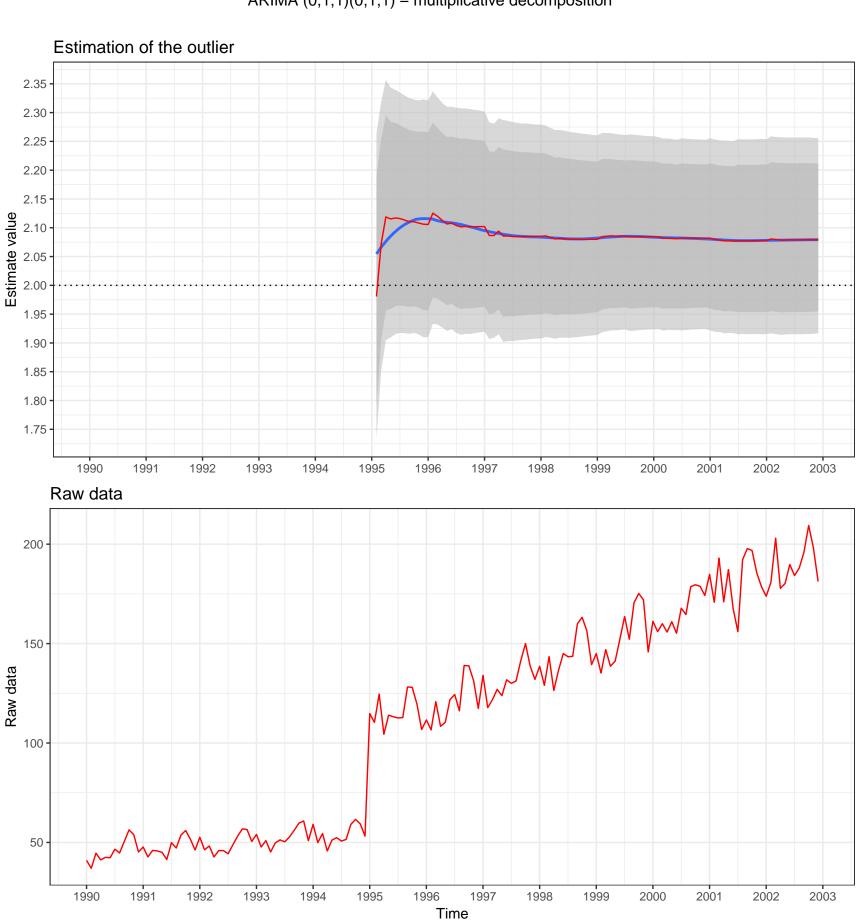


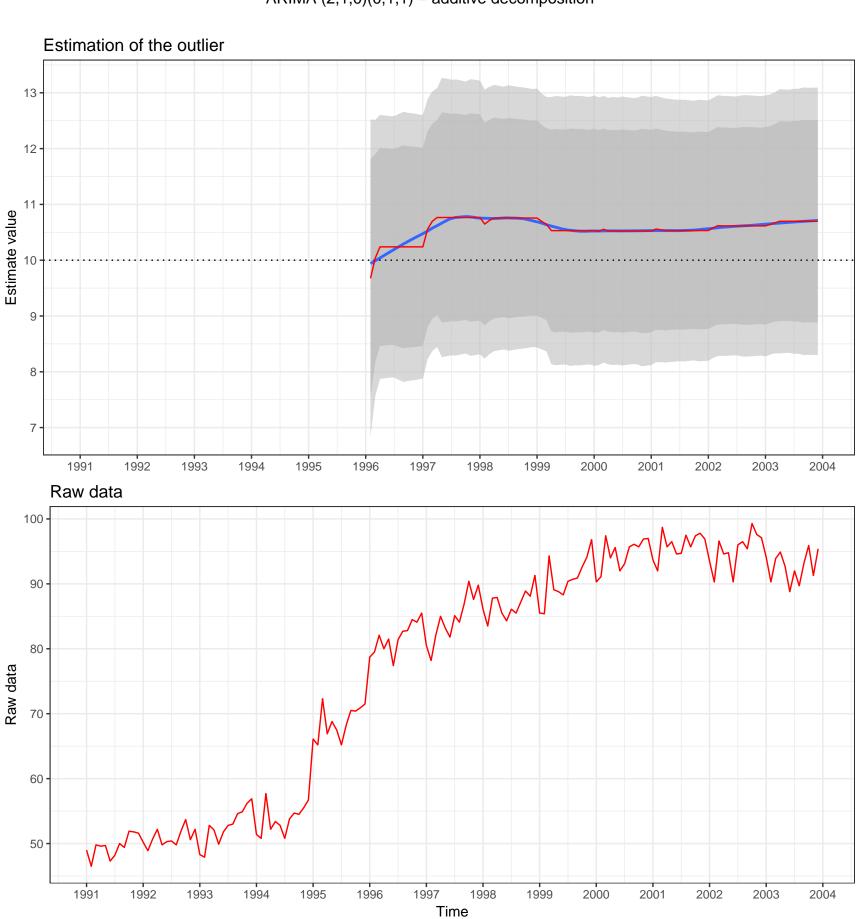




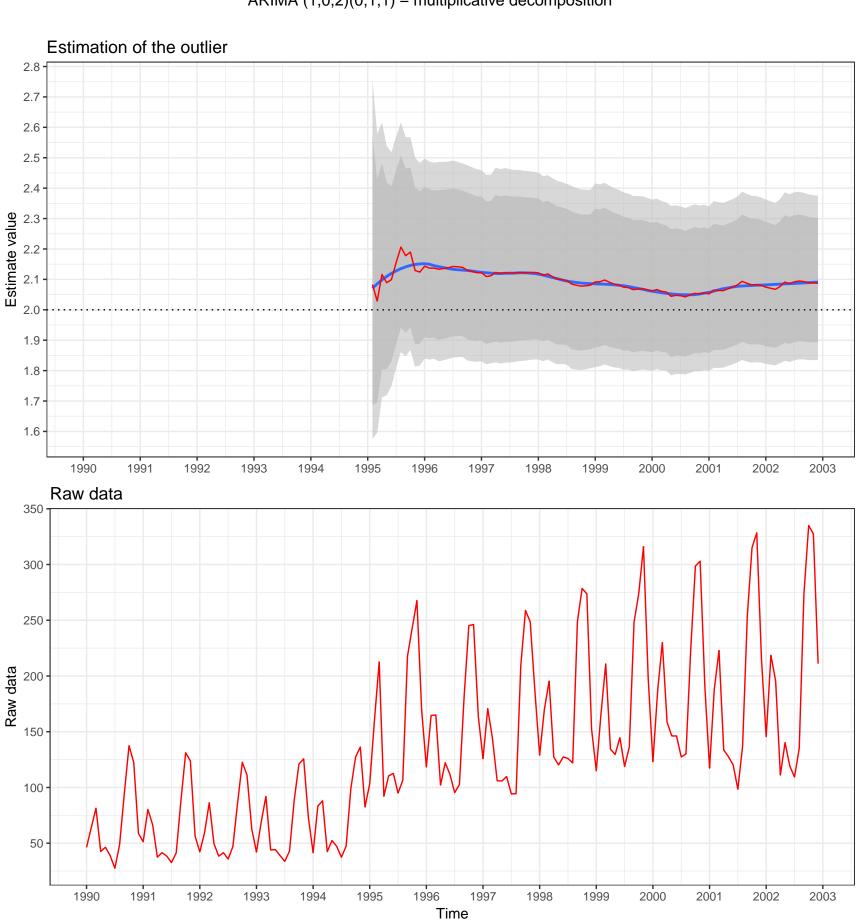


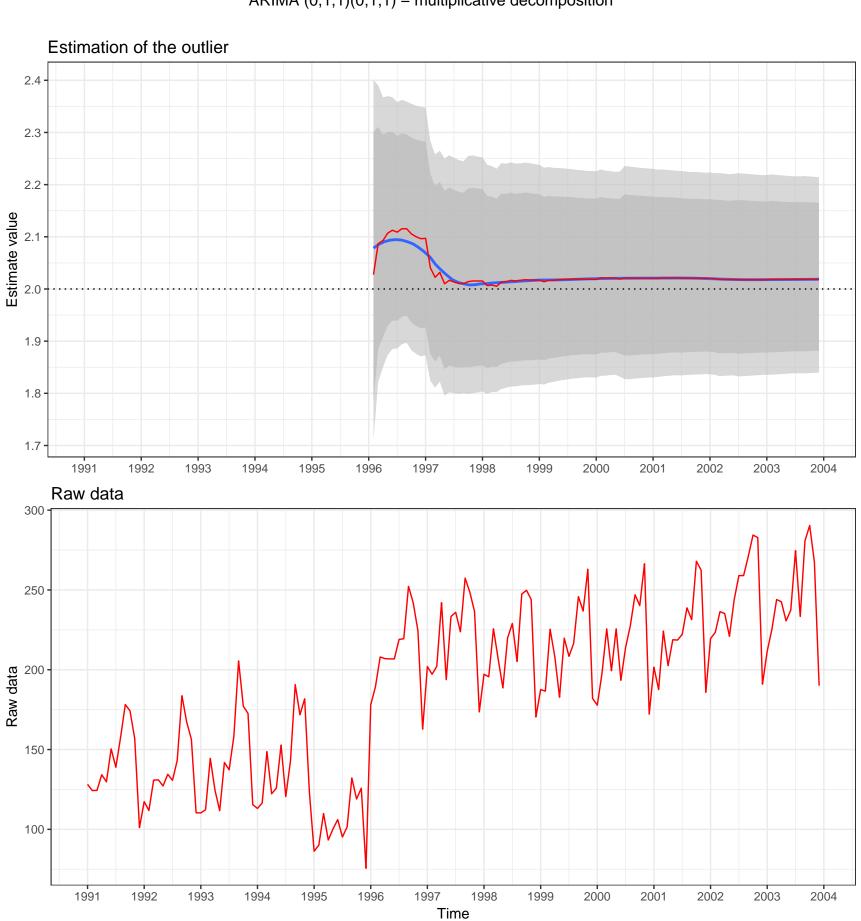
Estimate value of a LS(1995–1) FR–C1062 ARIMA (0,1,1)(0,1,1) – multiplicative decomposition

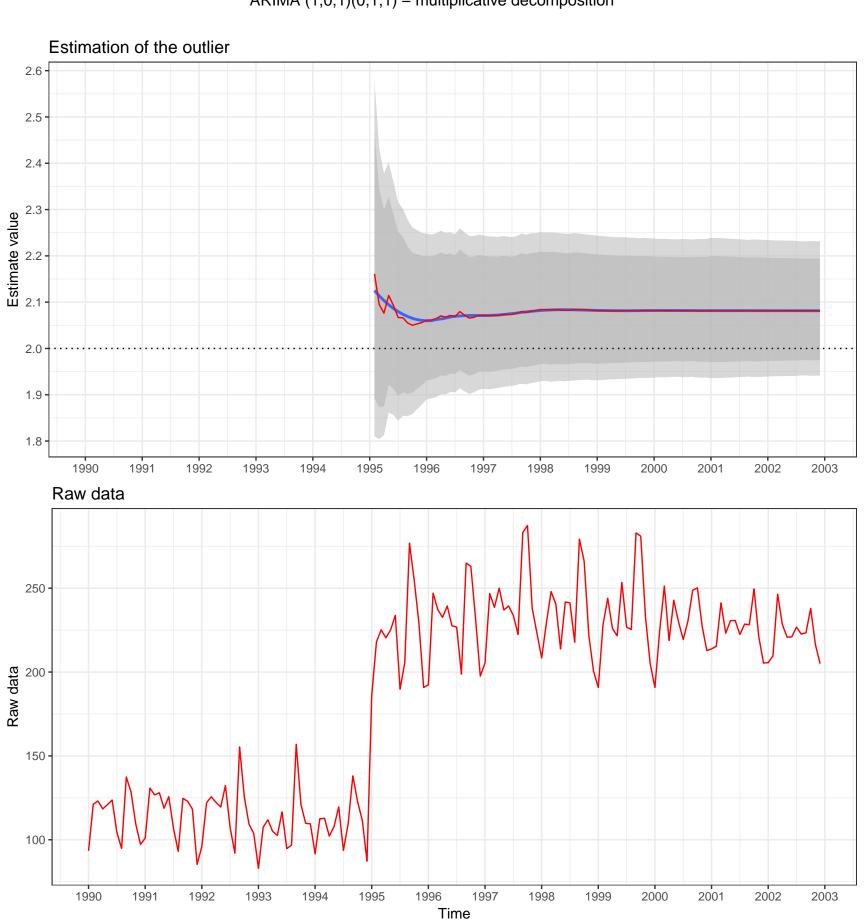


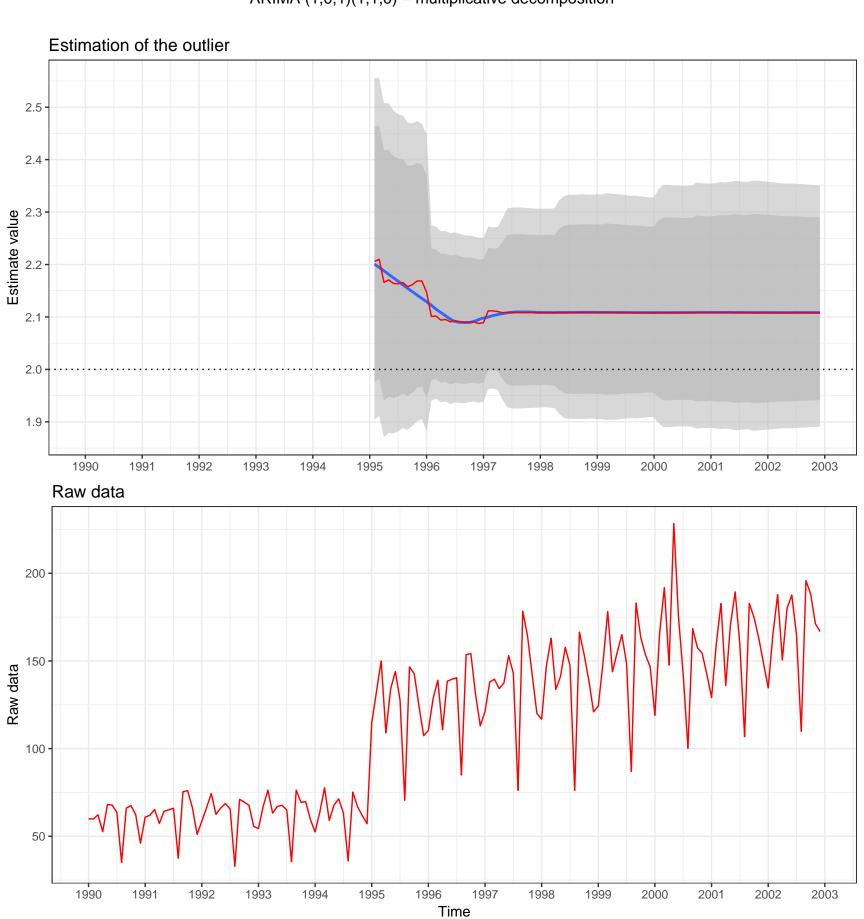


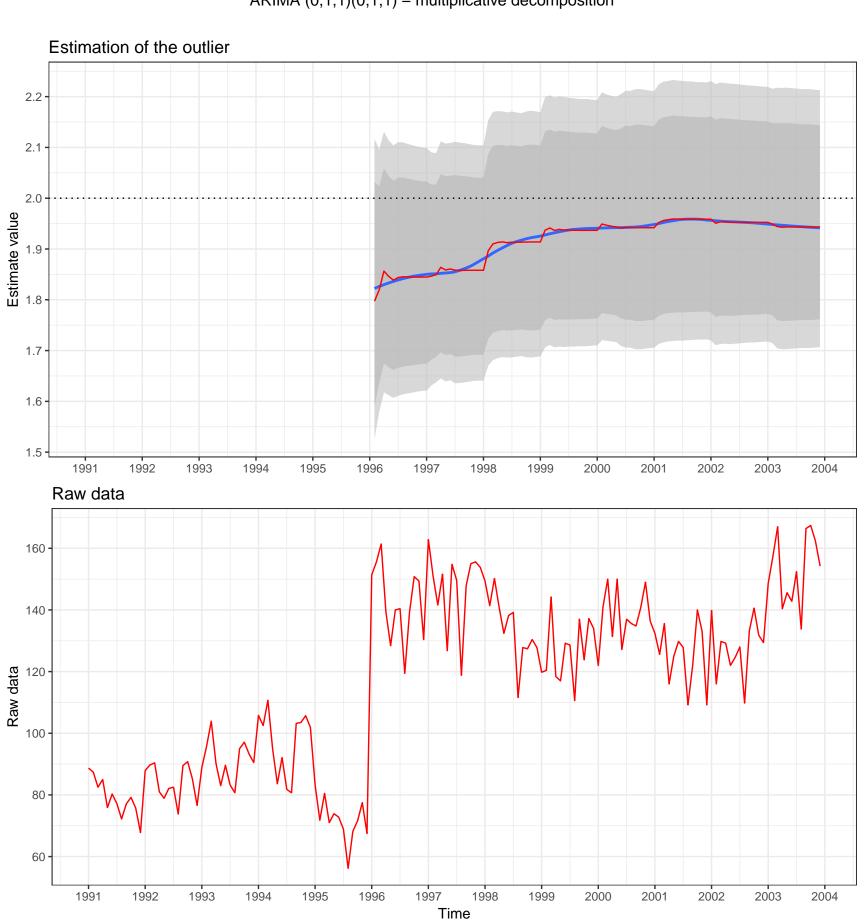
Estimate value of a LS(1995–1) IT–C1071 ARIMA (1,0,2)(0,1,1) – multiplicative decomposition

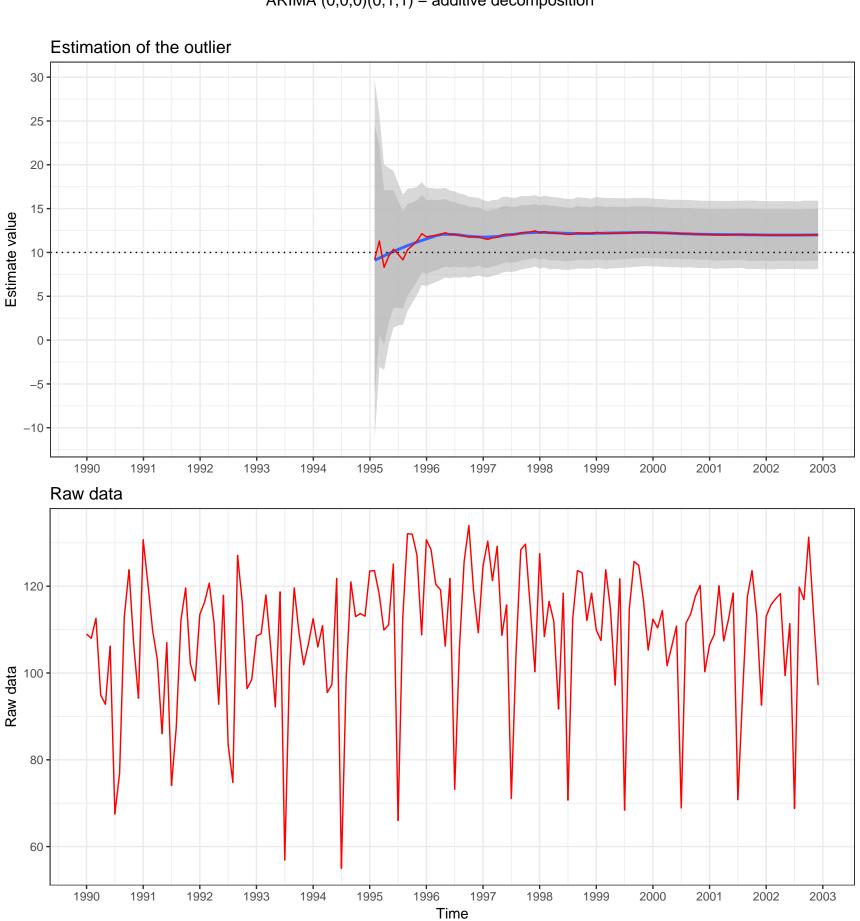


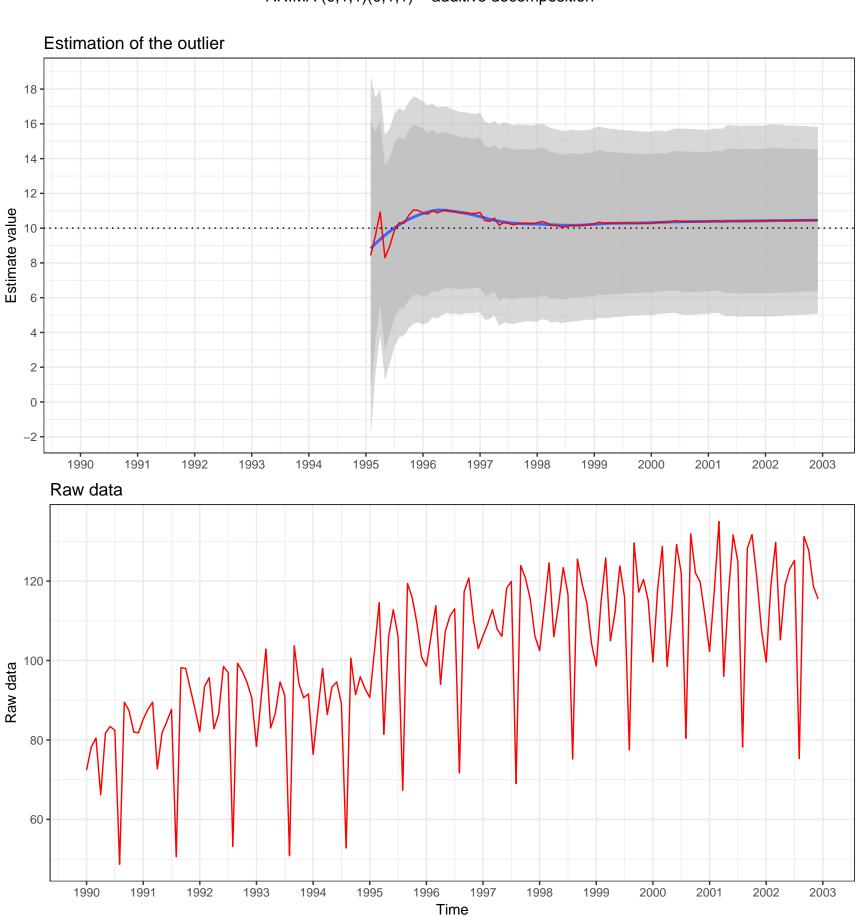


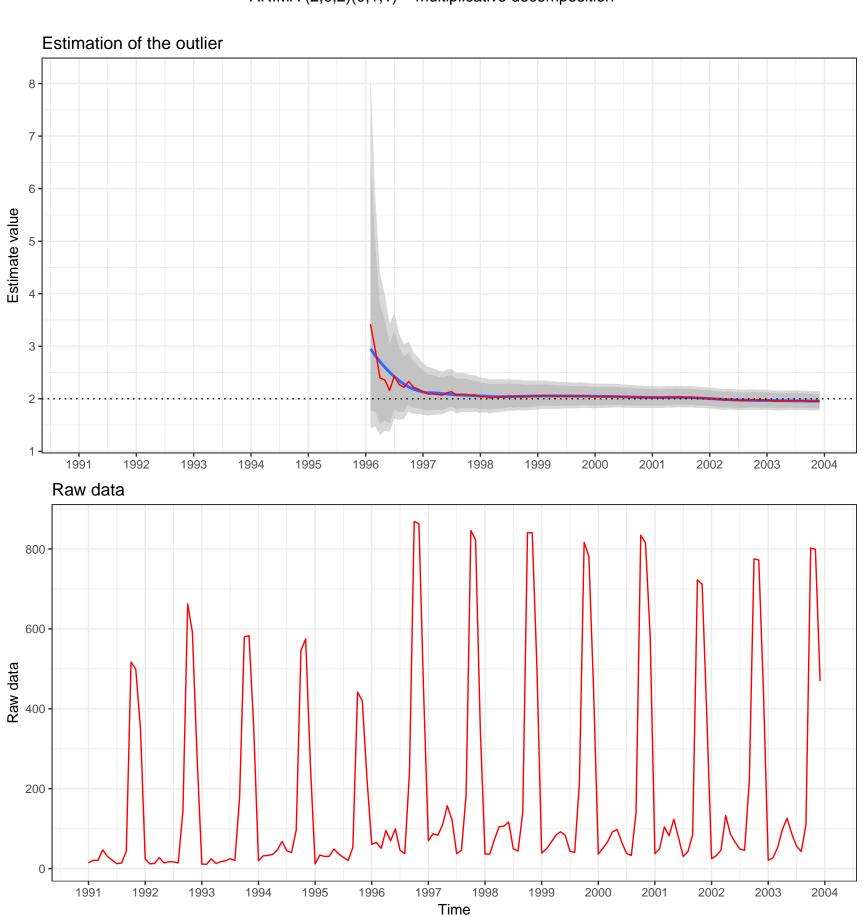


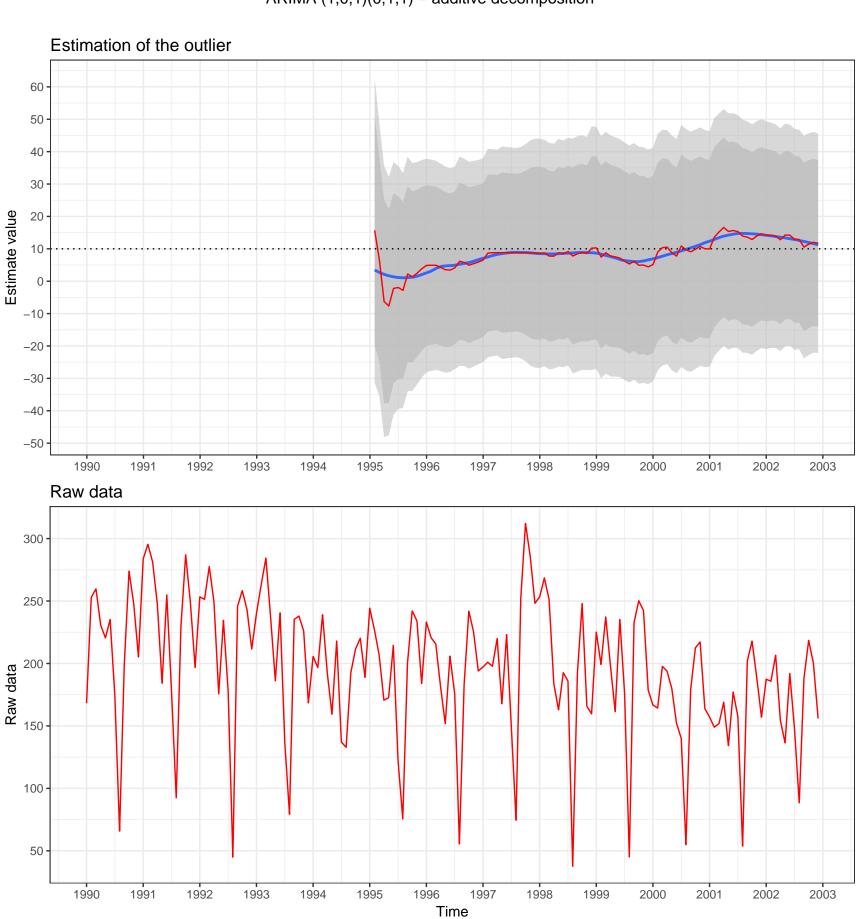


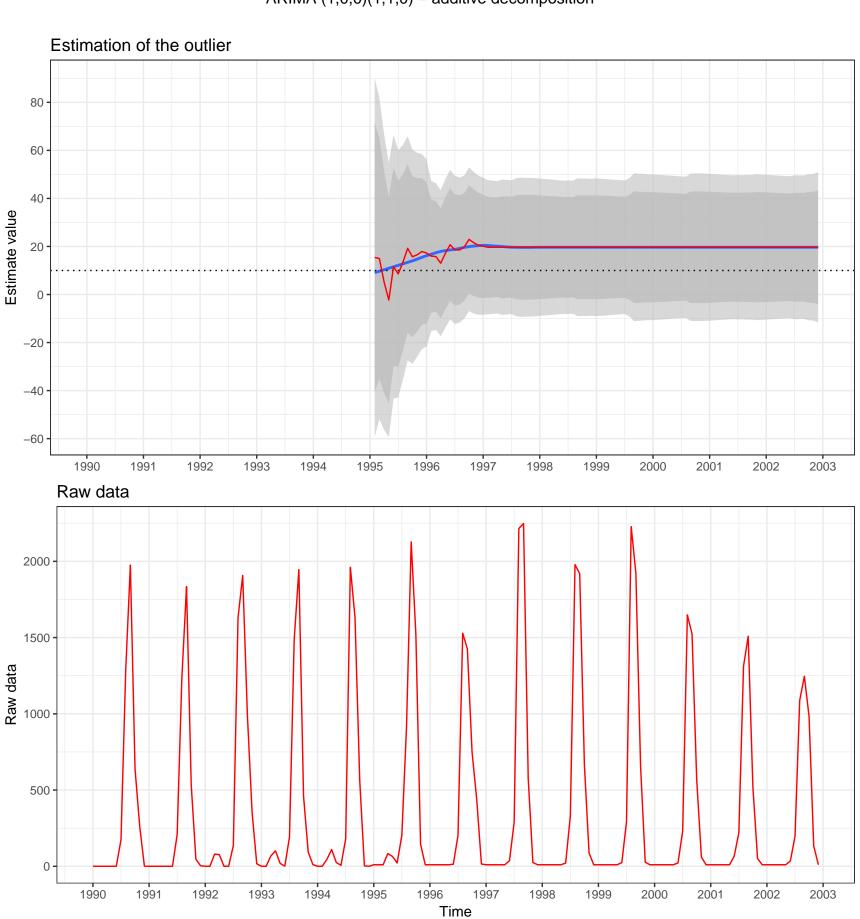


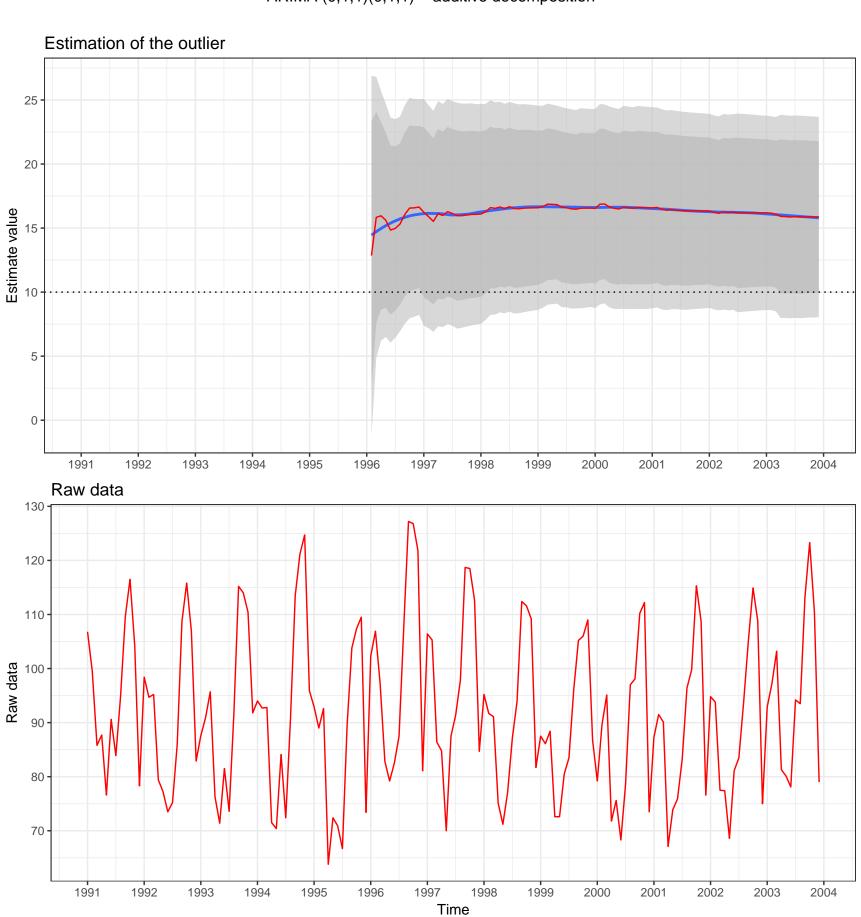




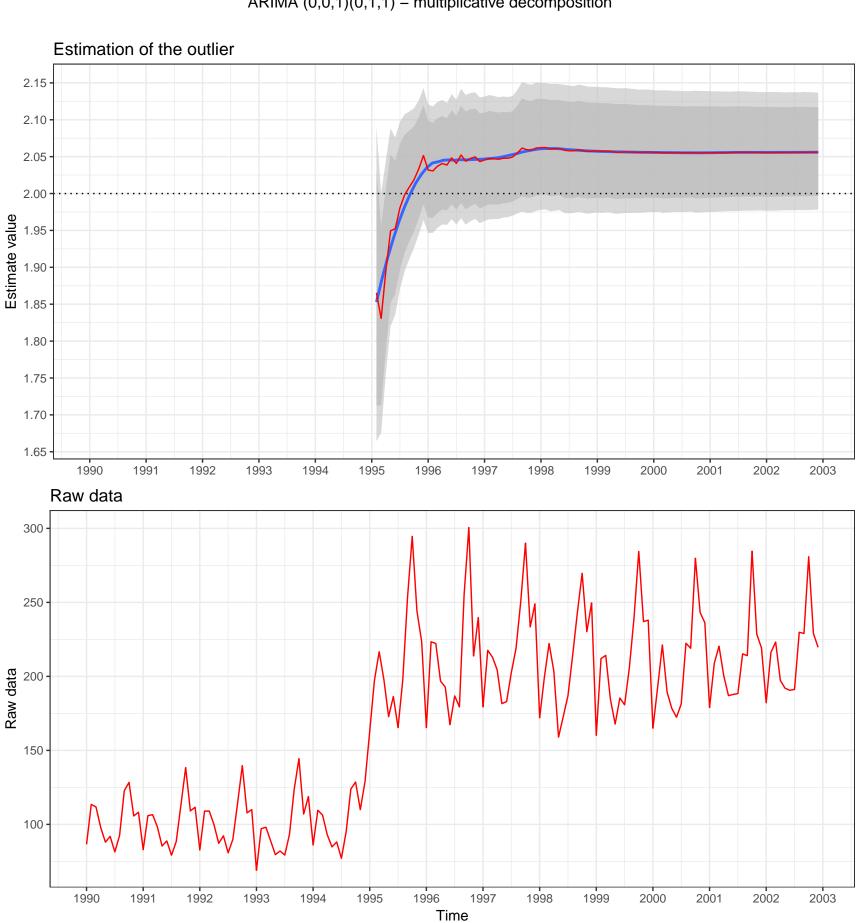


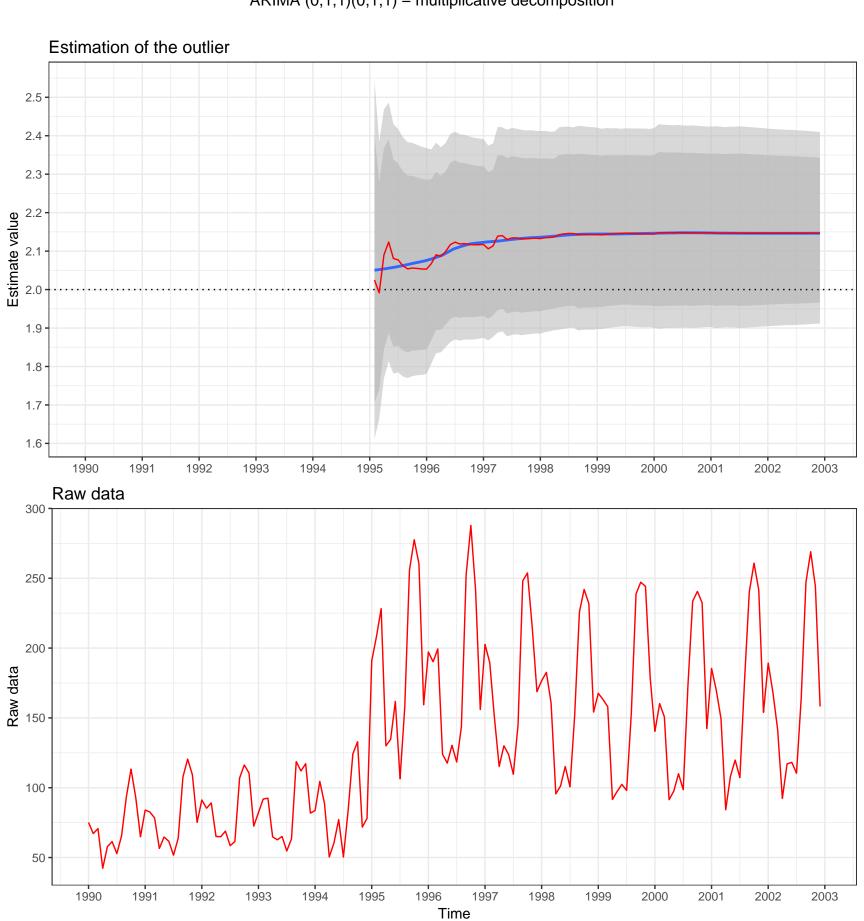


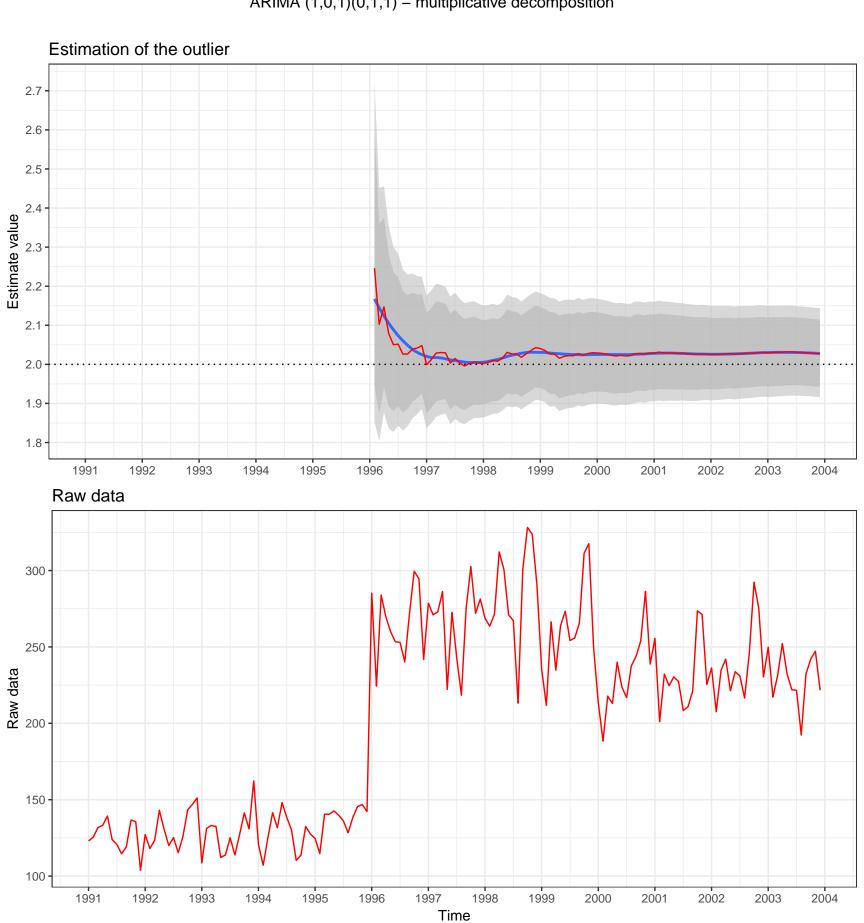


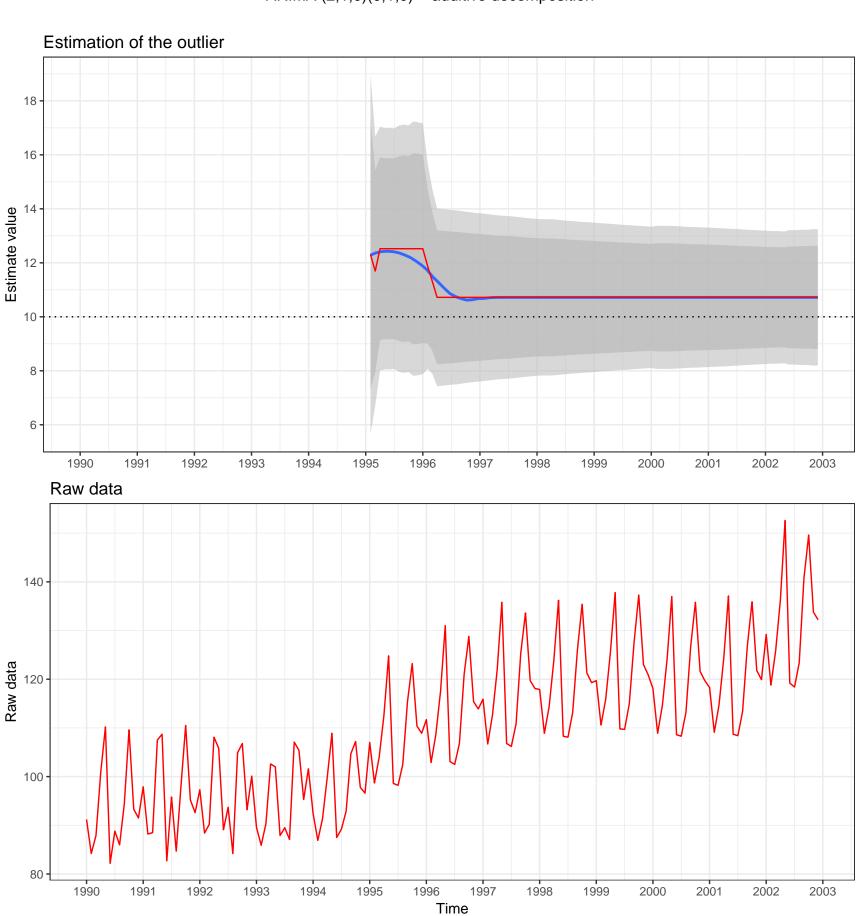


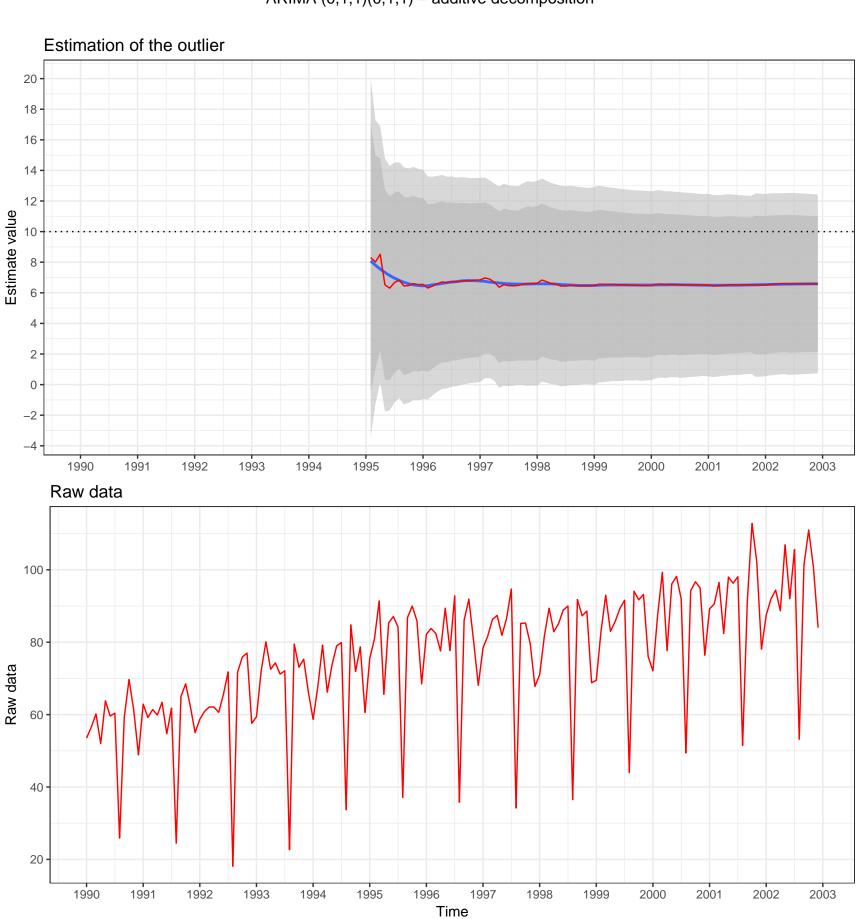
Estimate value of a LS(1995–1) FR–C1082 ARIMA (0,0,1)(0,1,1) – multiplicative decomposition

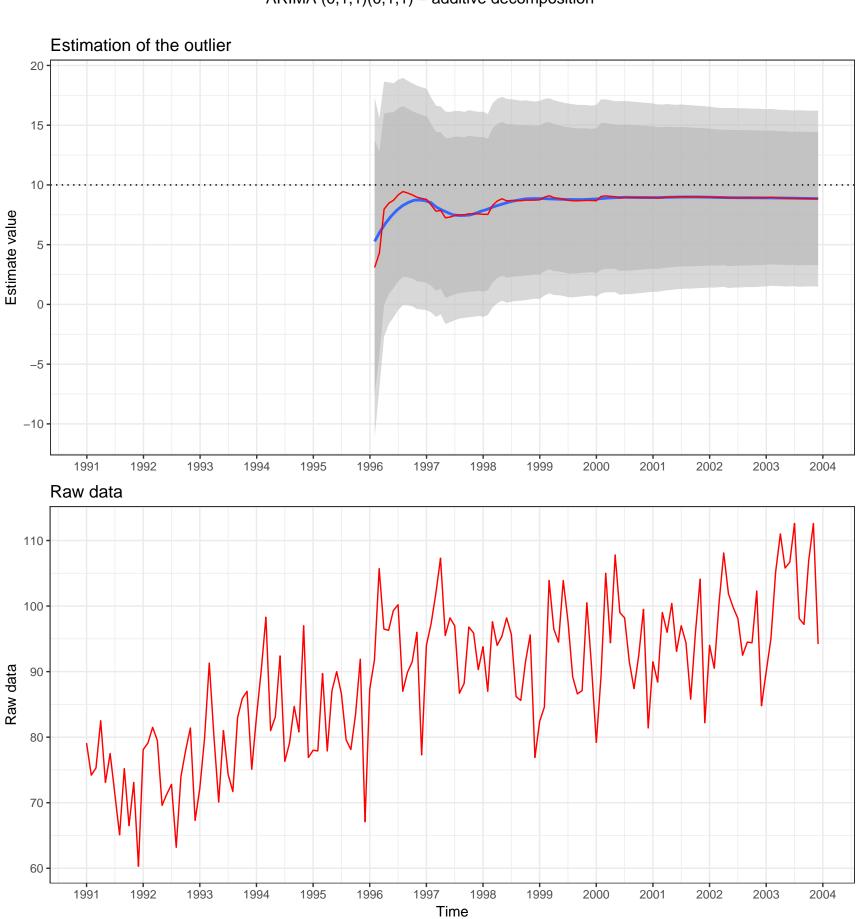


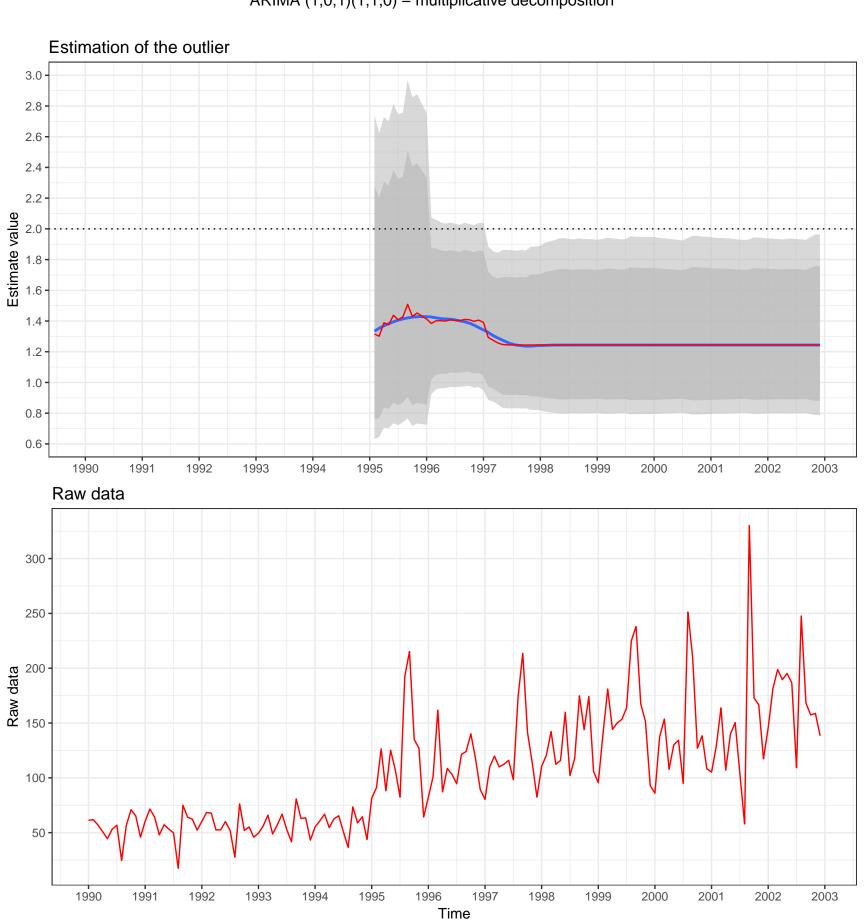


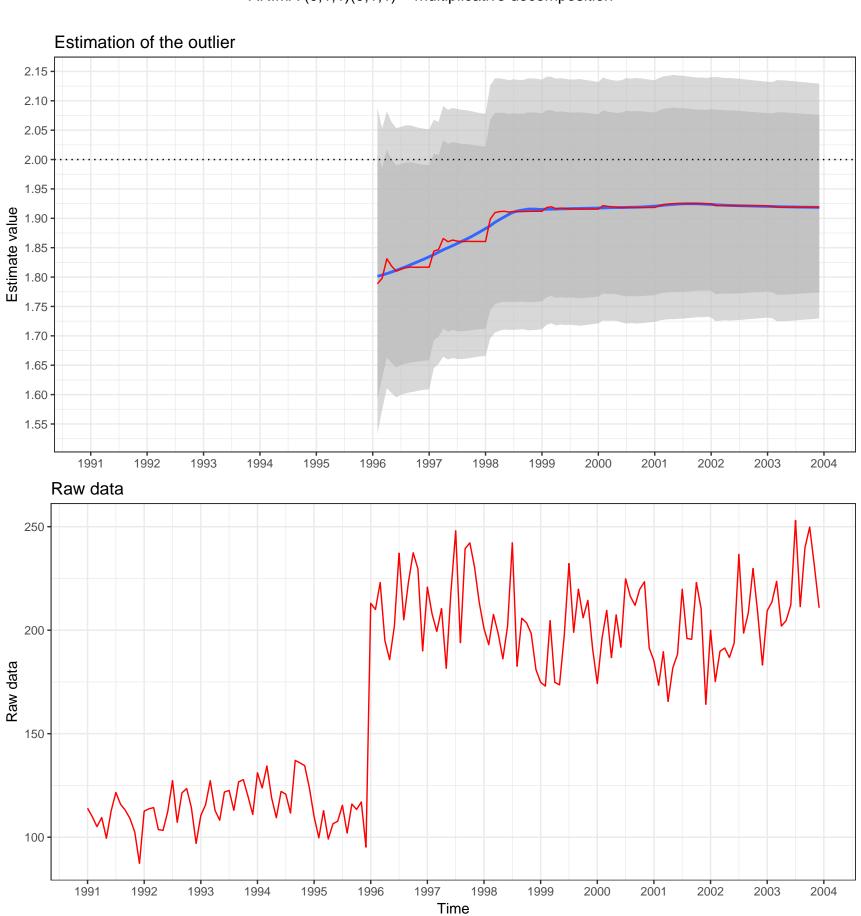


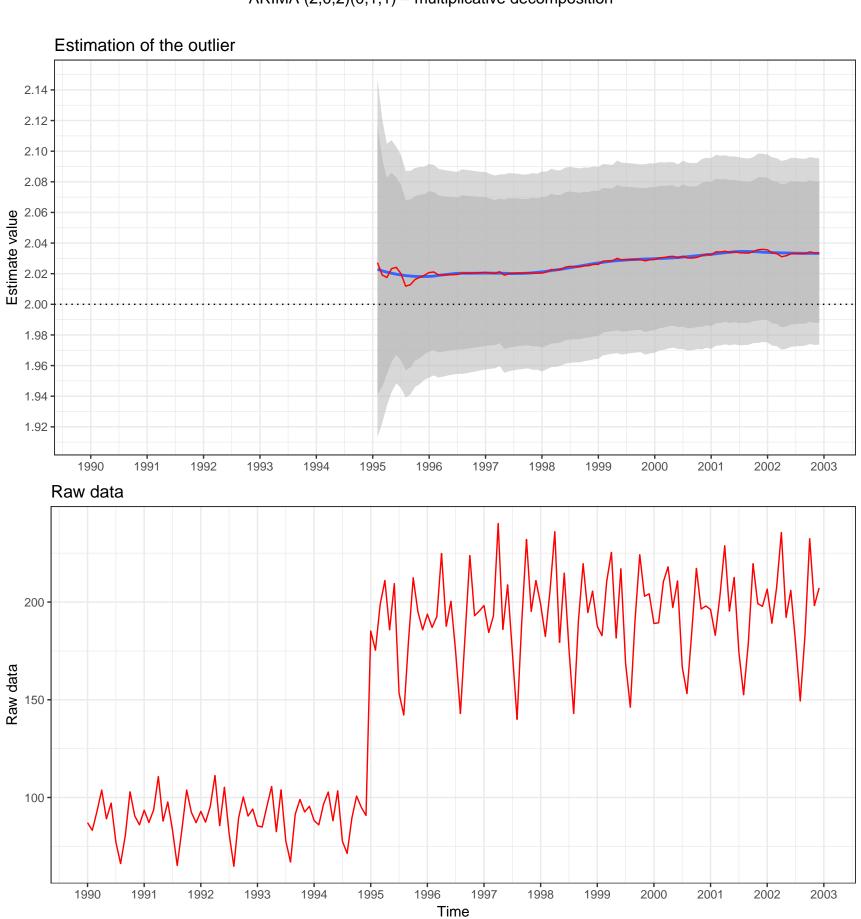


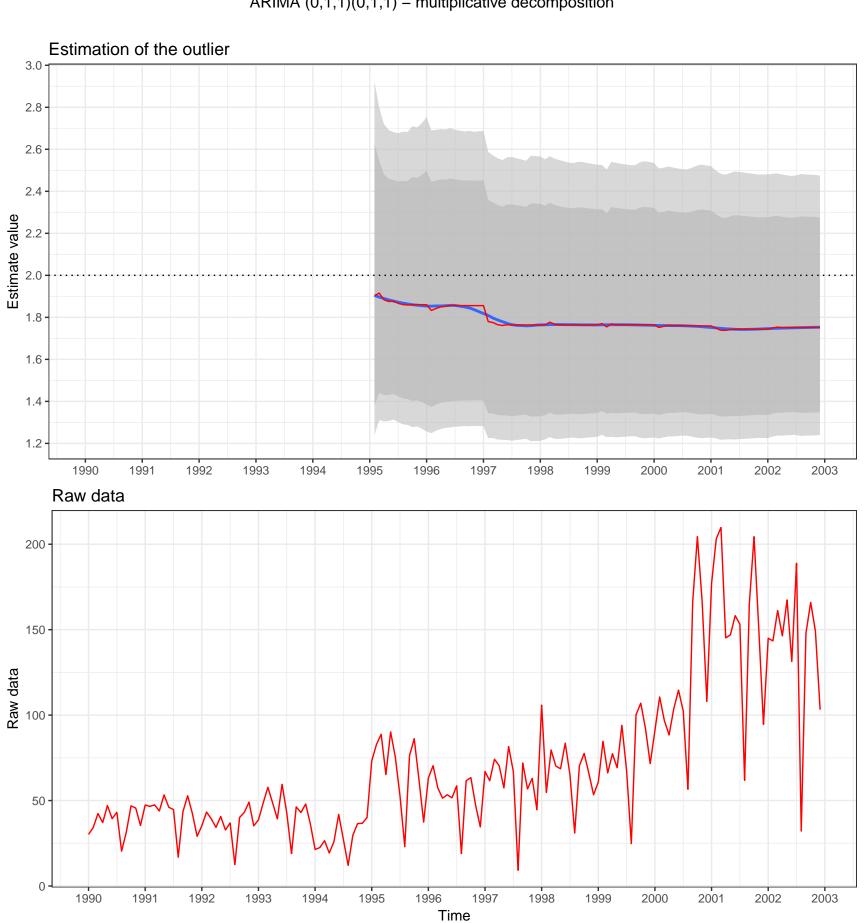


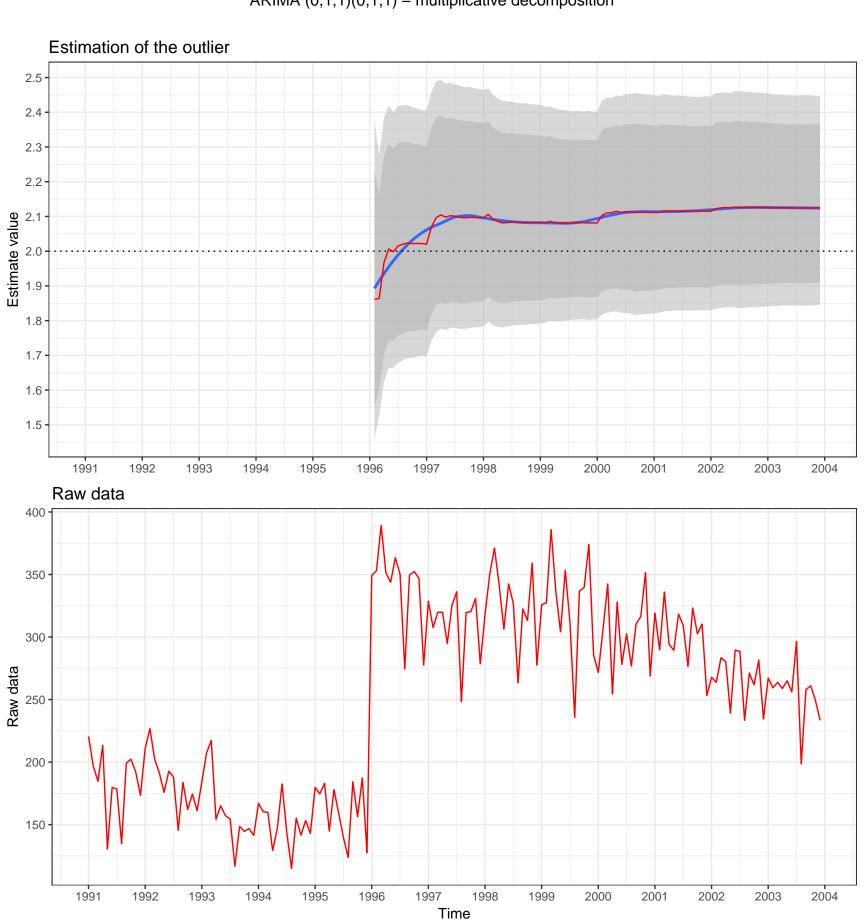


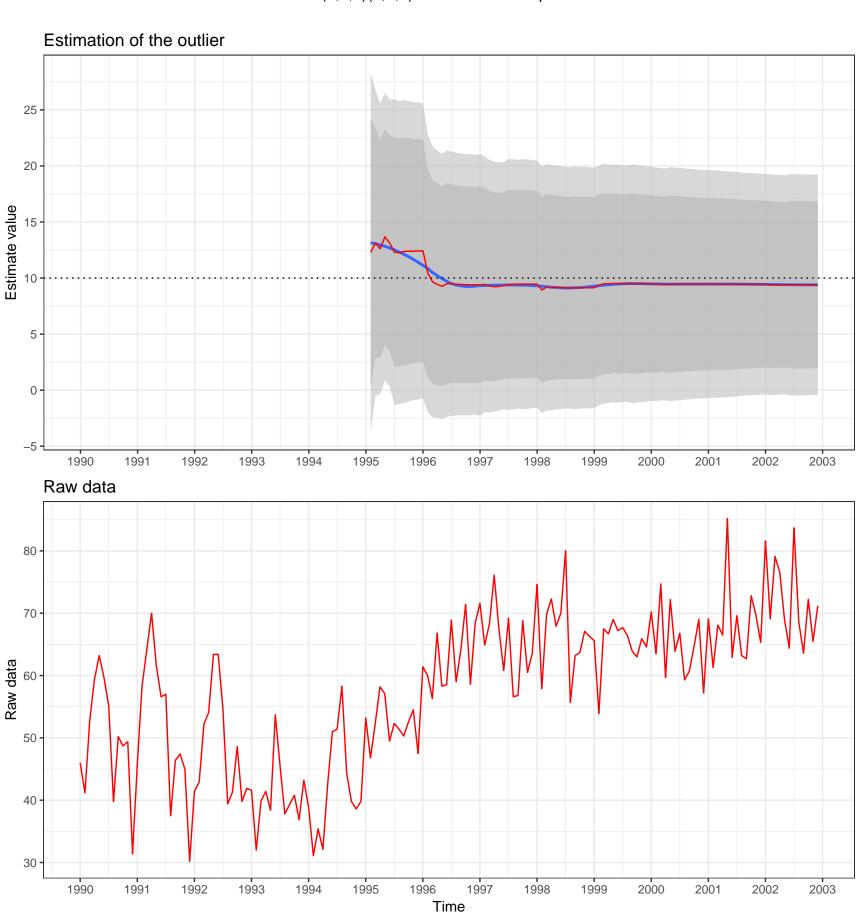


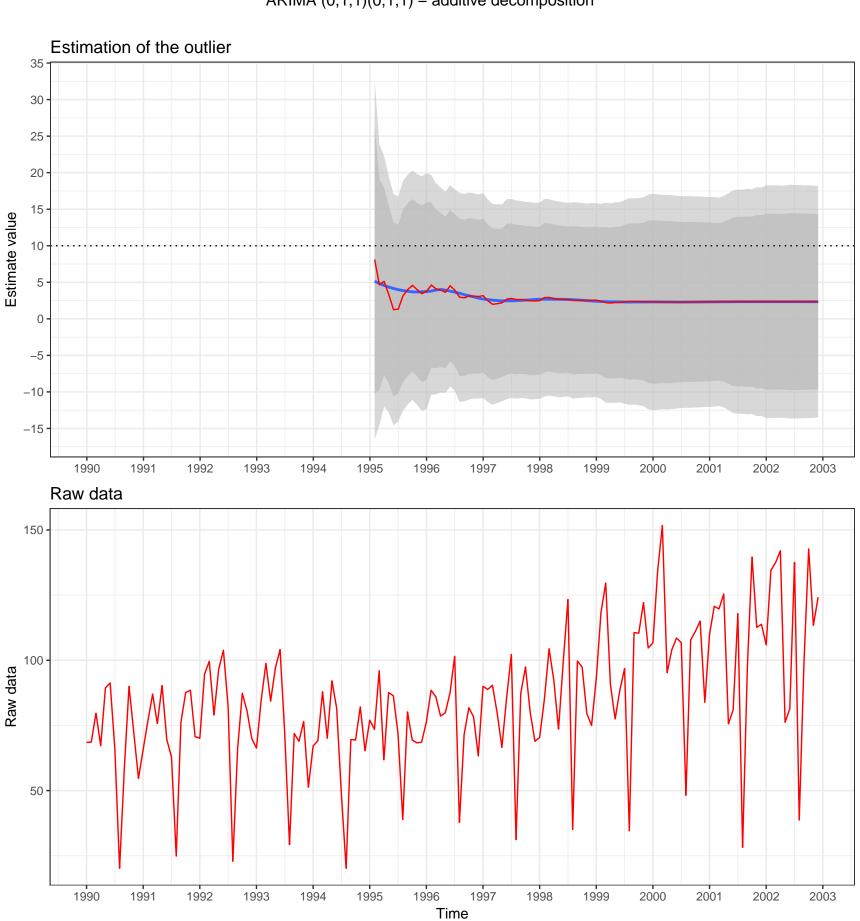


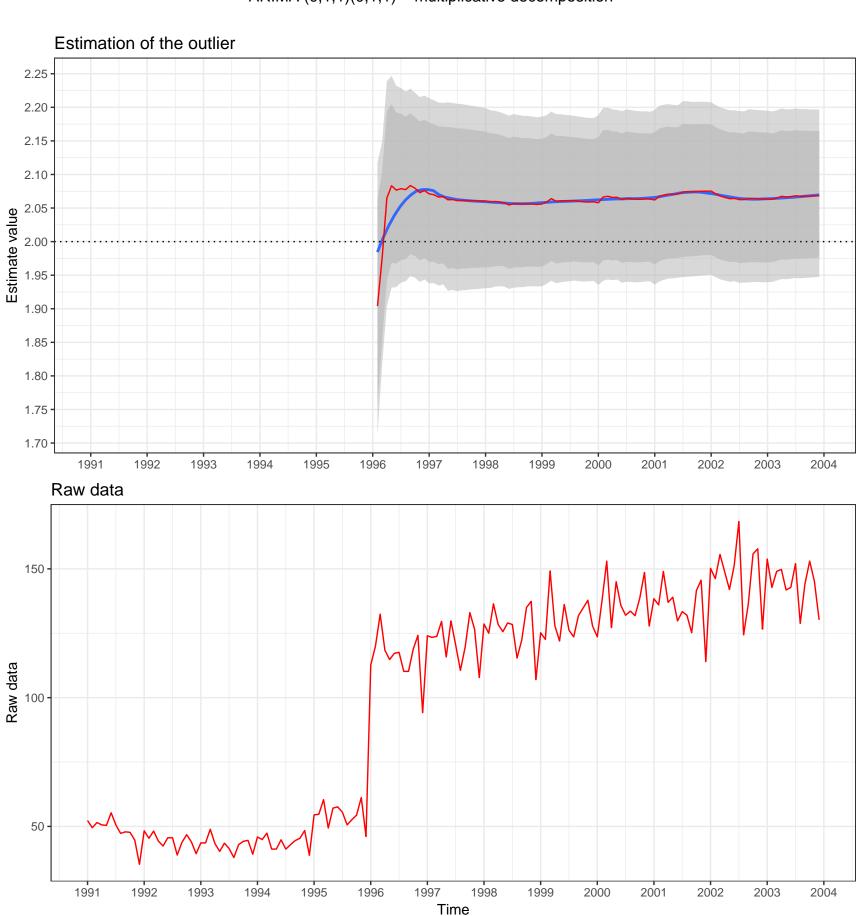


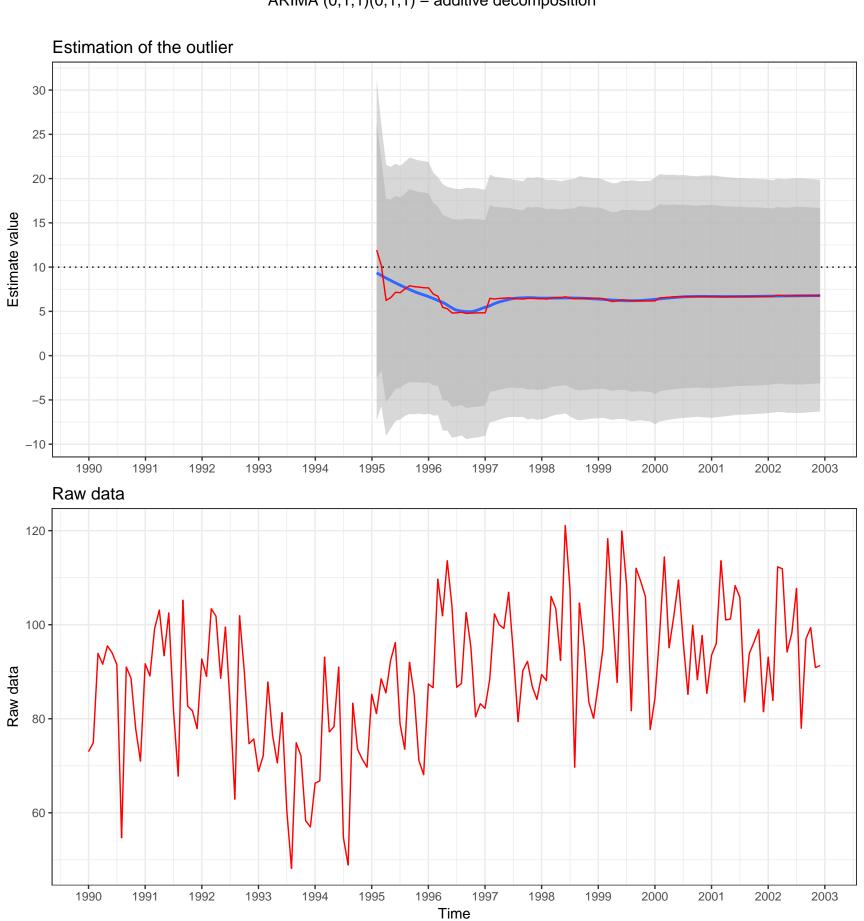


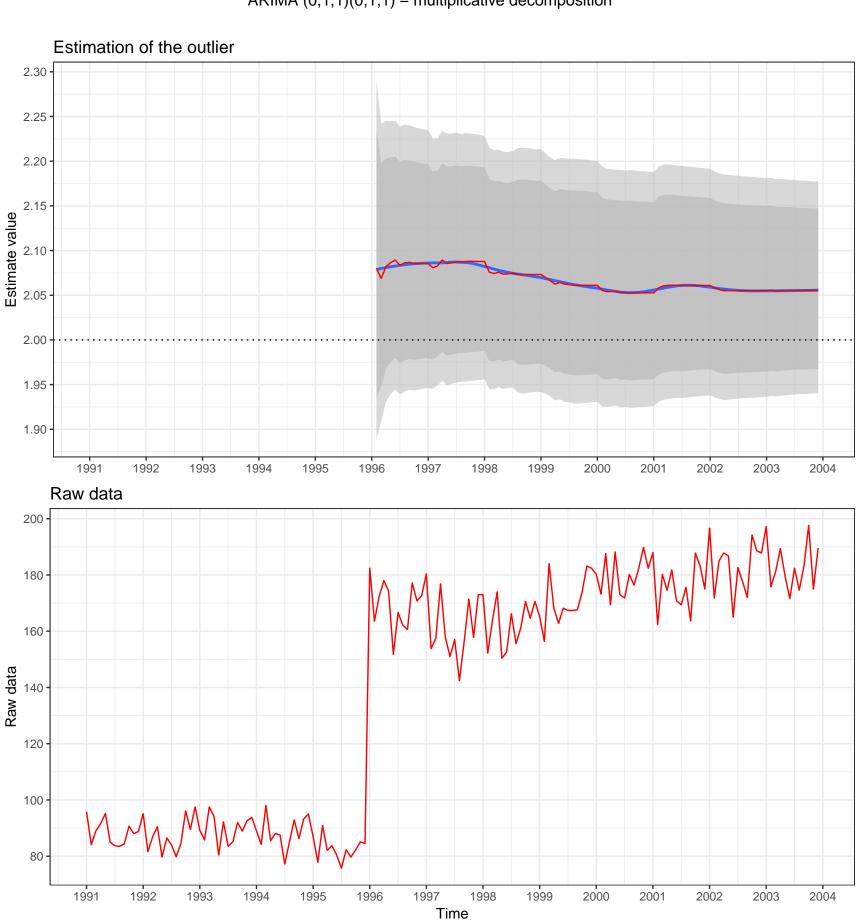




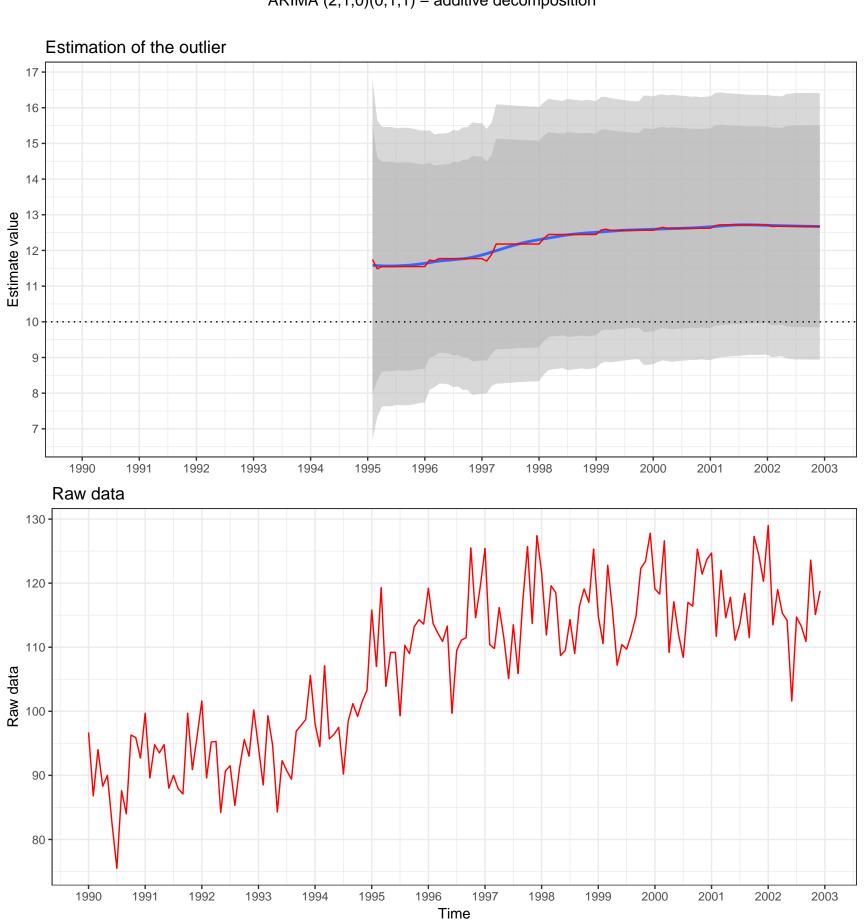


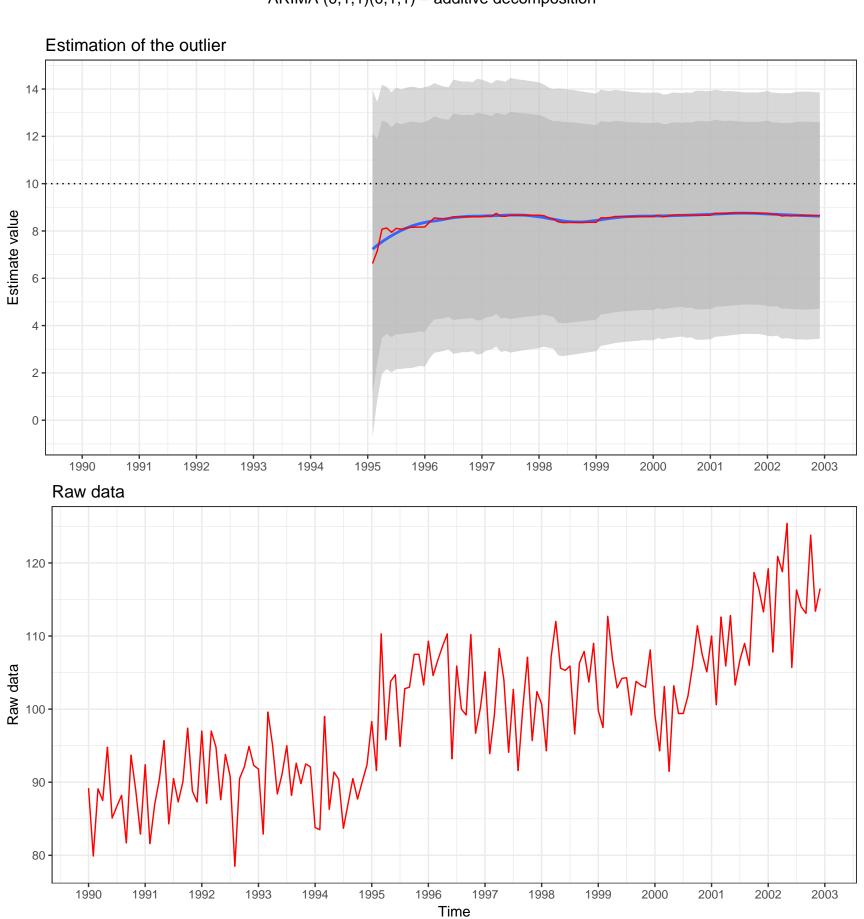


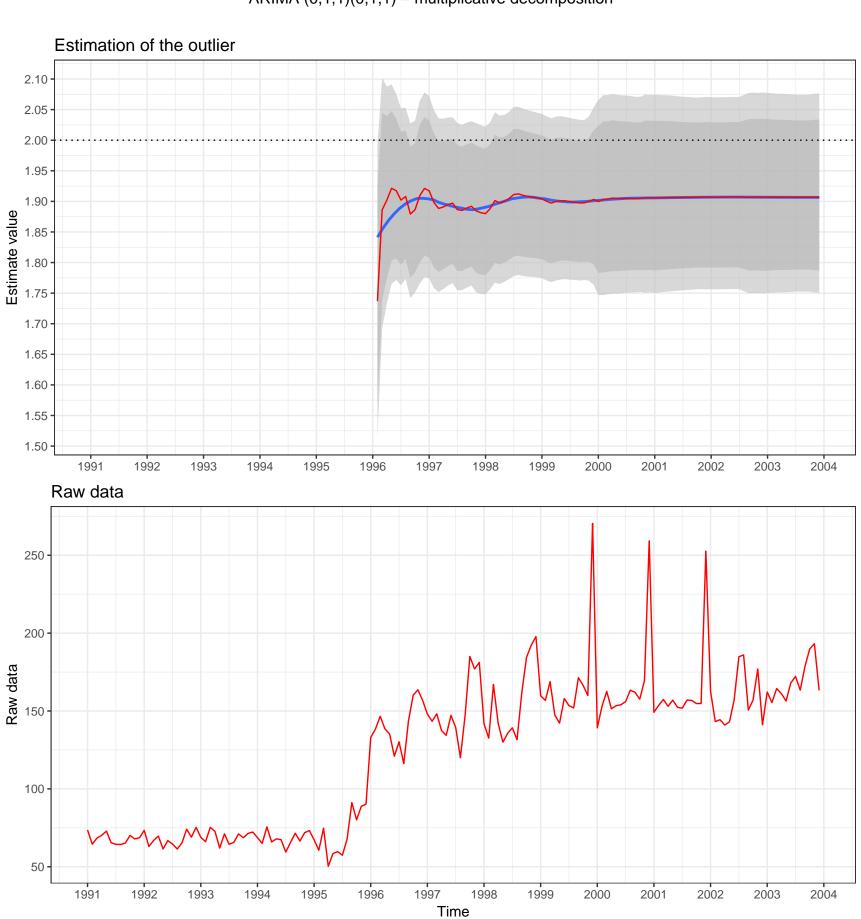


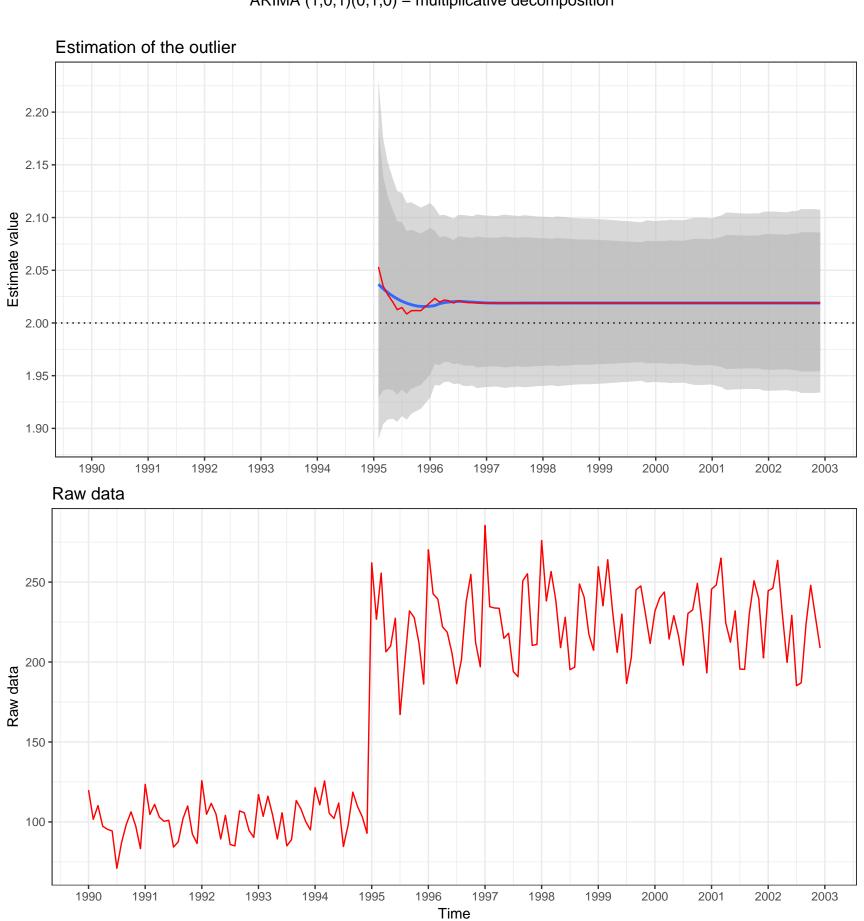


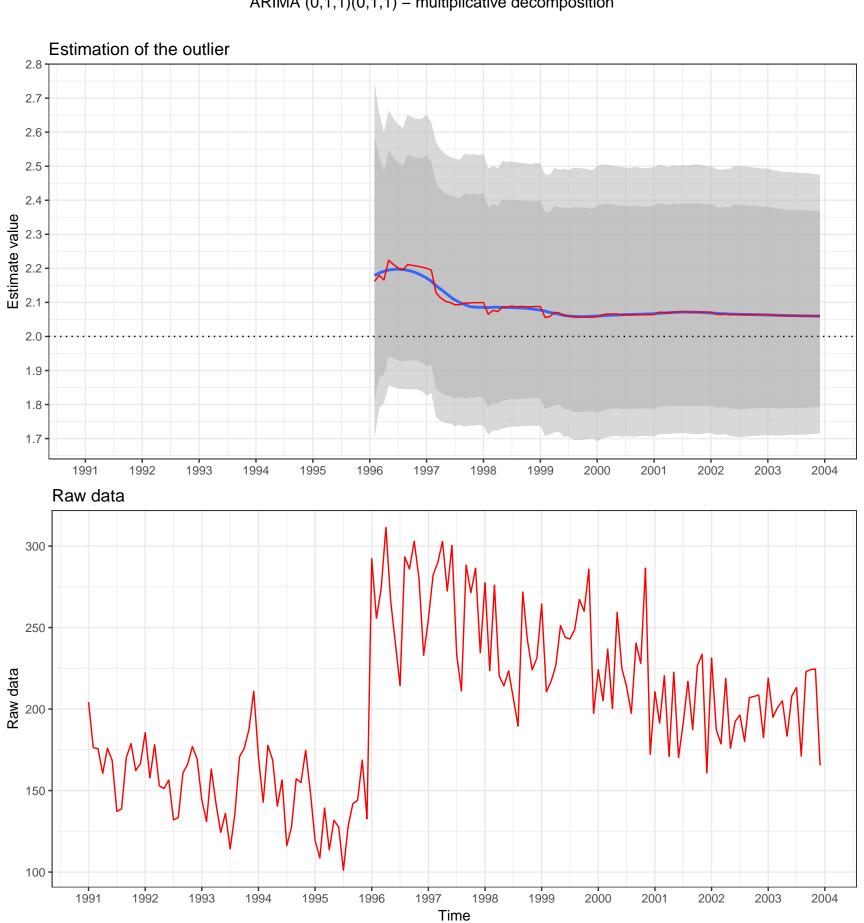
Estimate value of a LS(1995–1) FR–C1091 ARIMA (2,1,0)(0,1,1) – additive decomposition

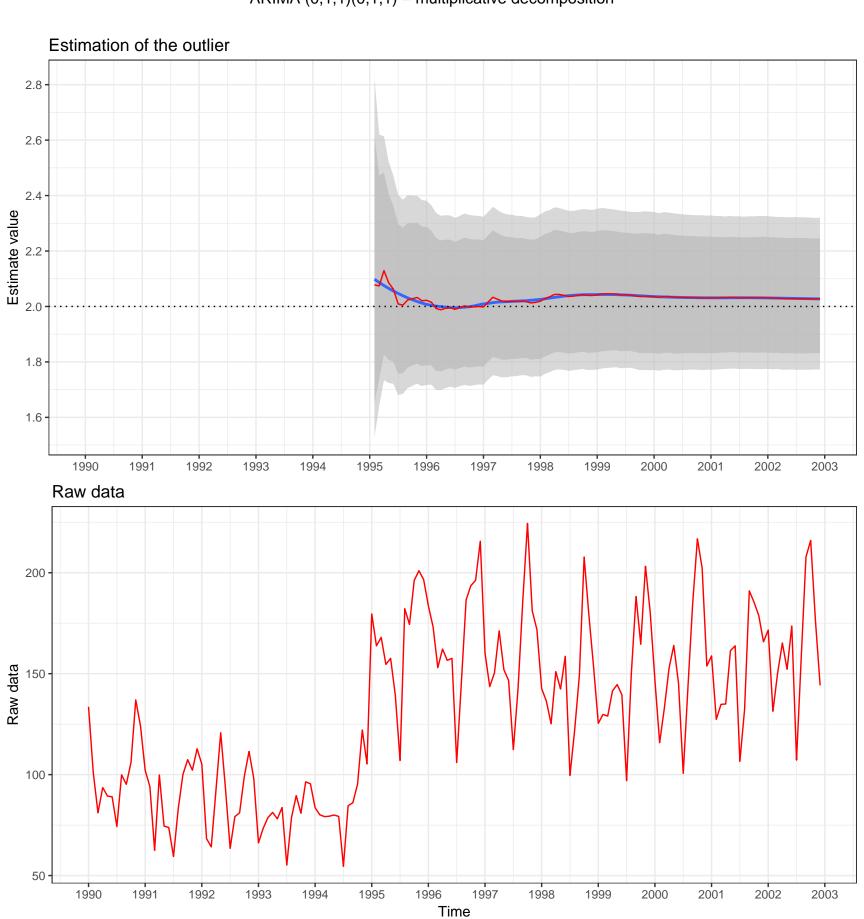


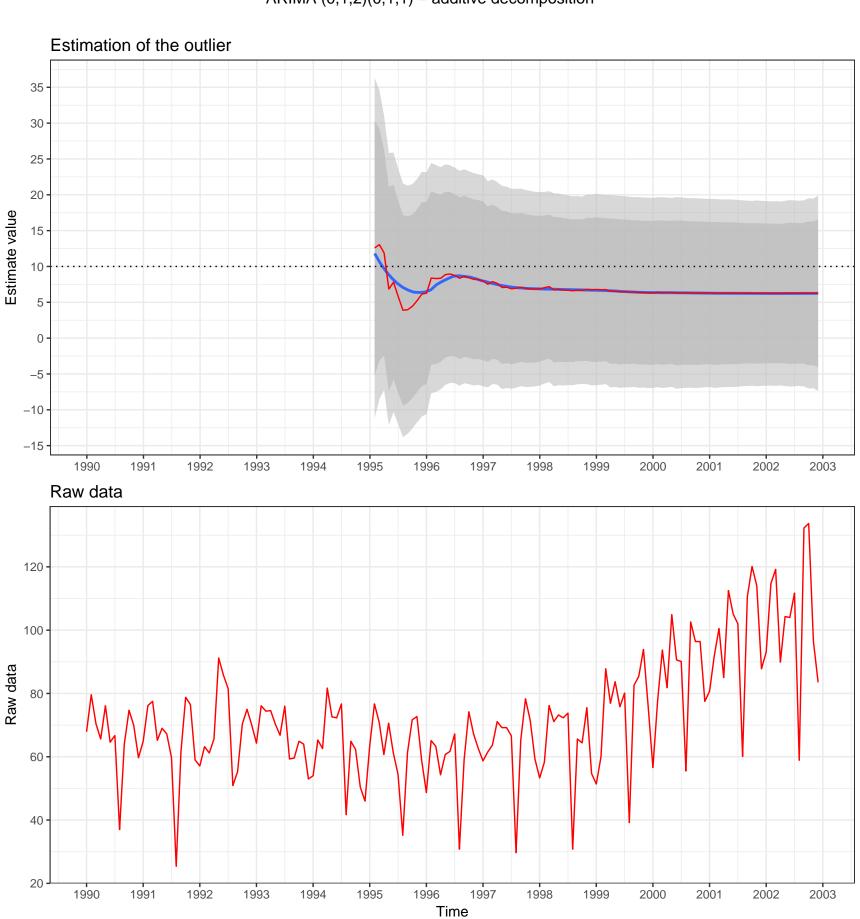


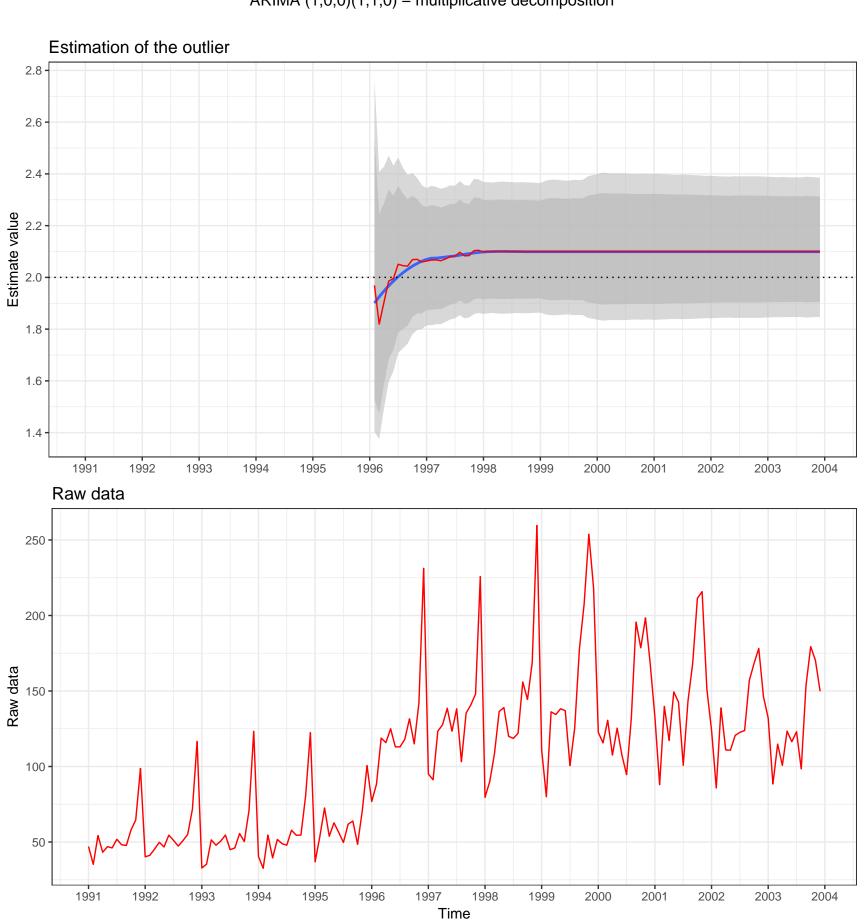


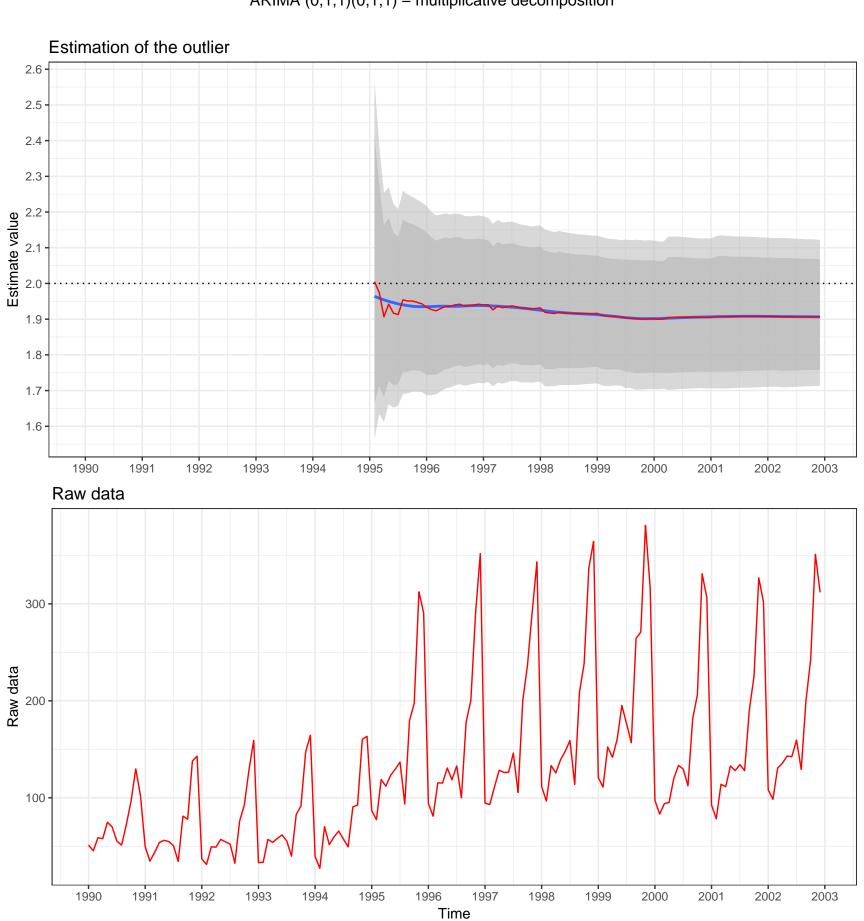


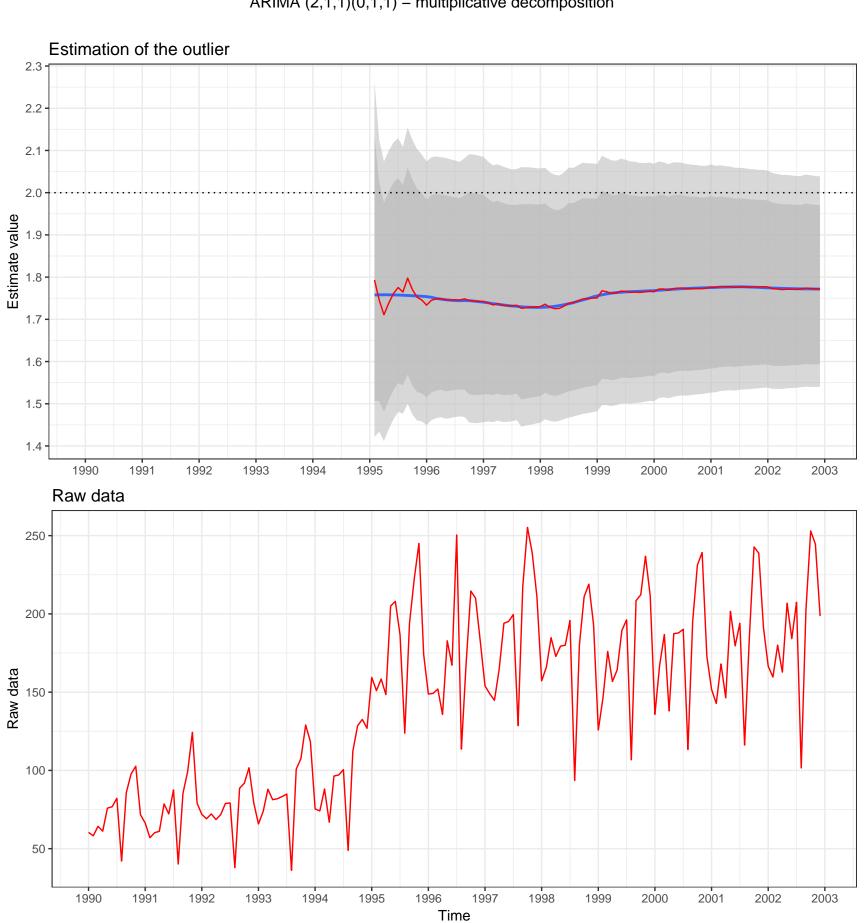


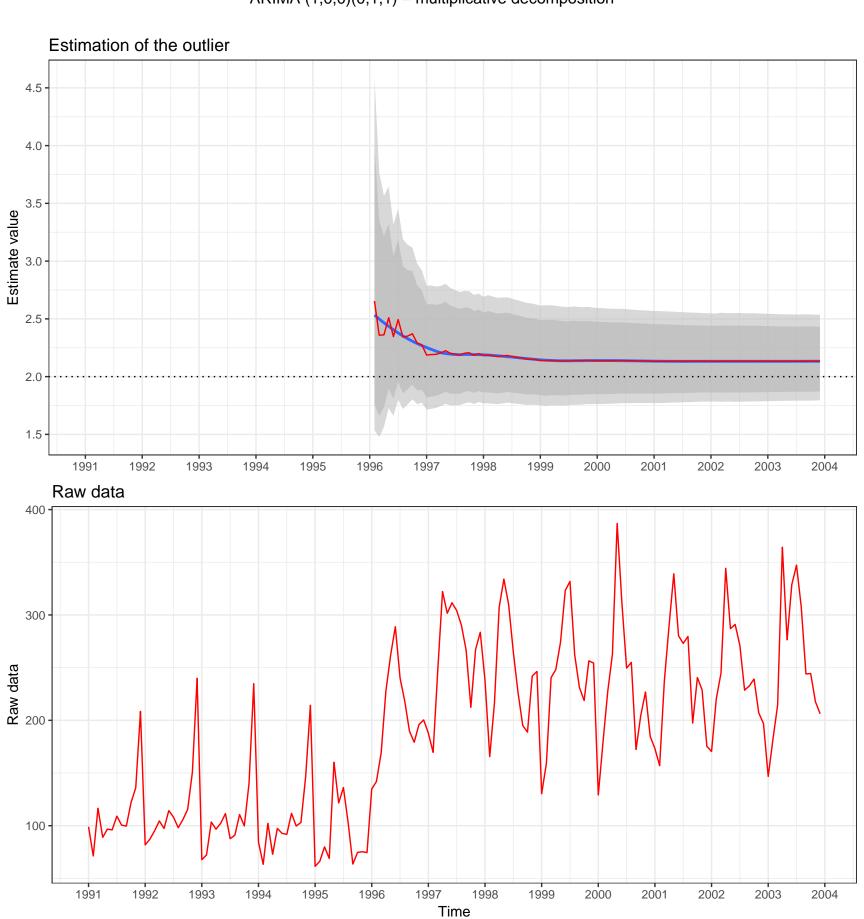


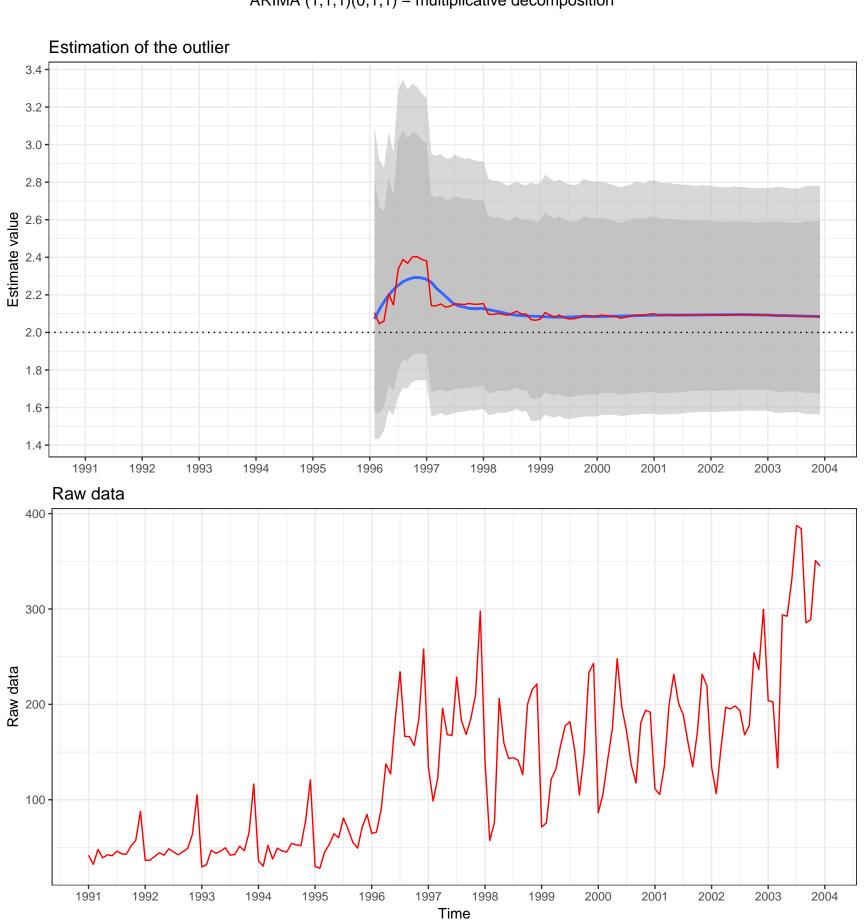




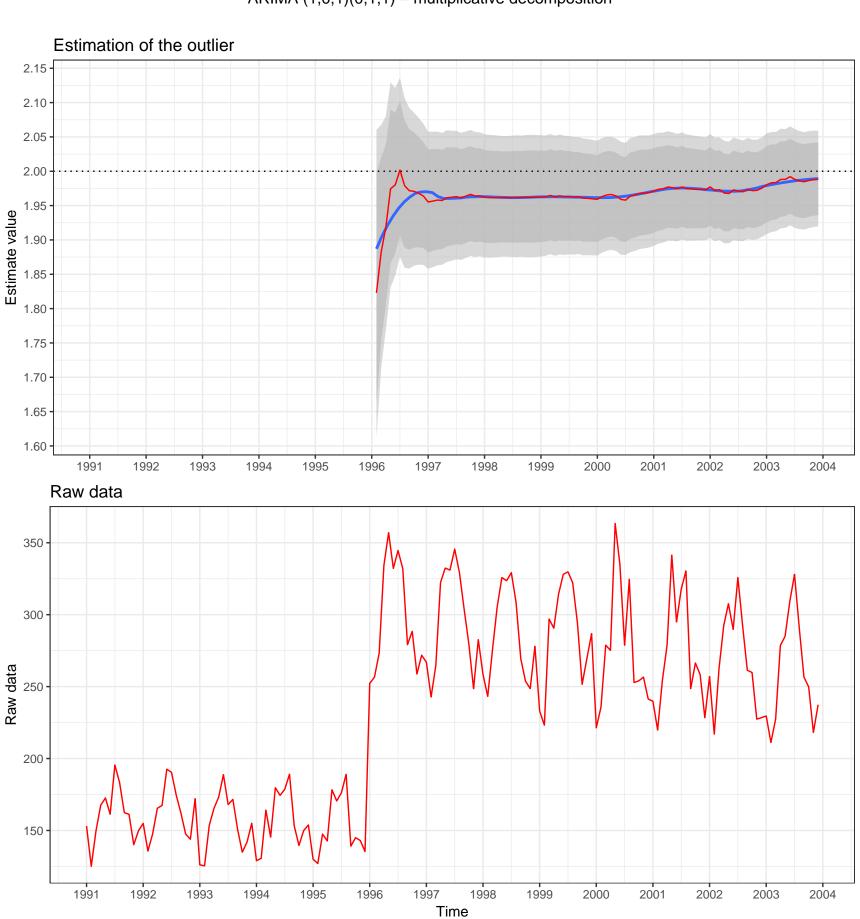


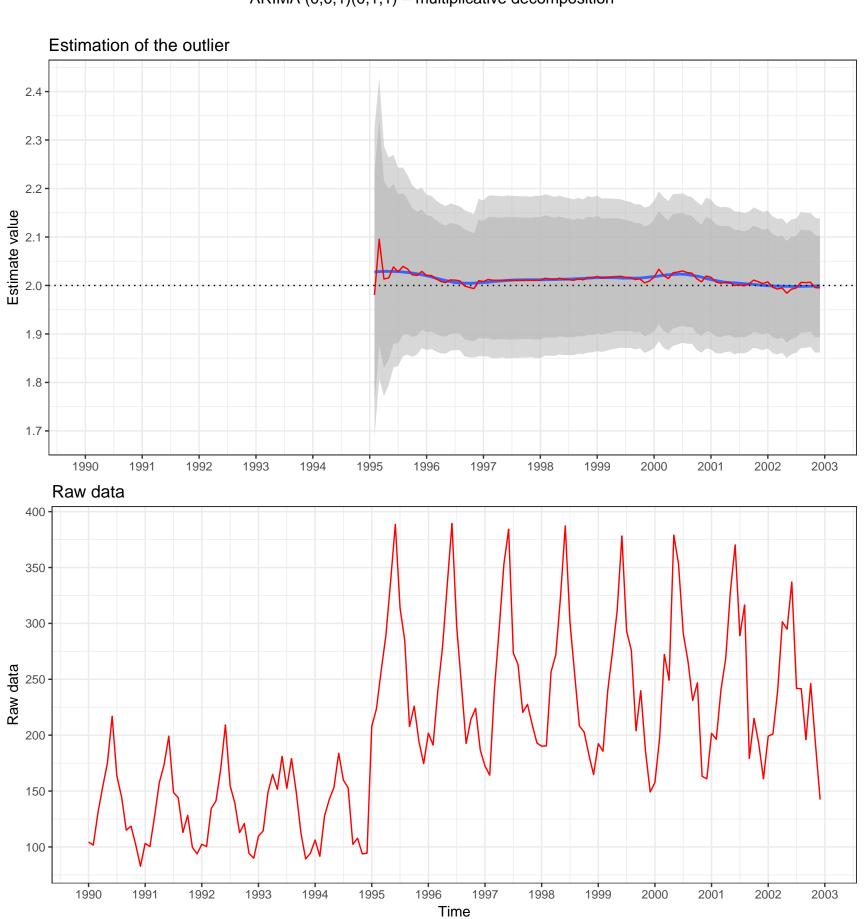


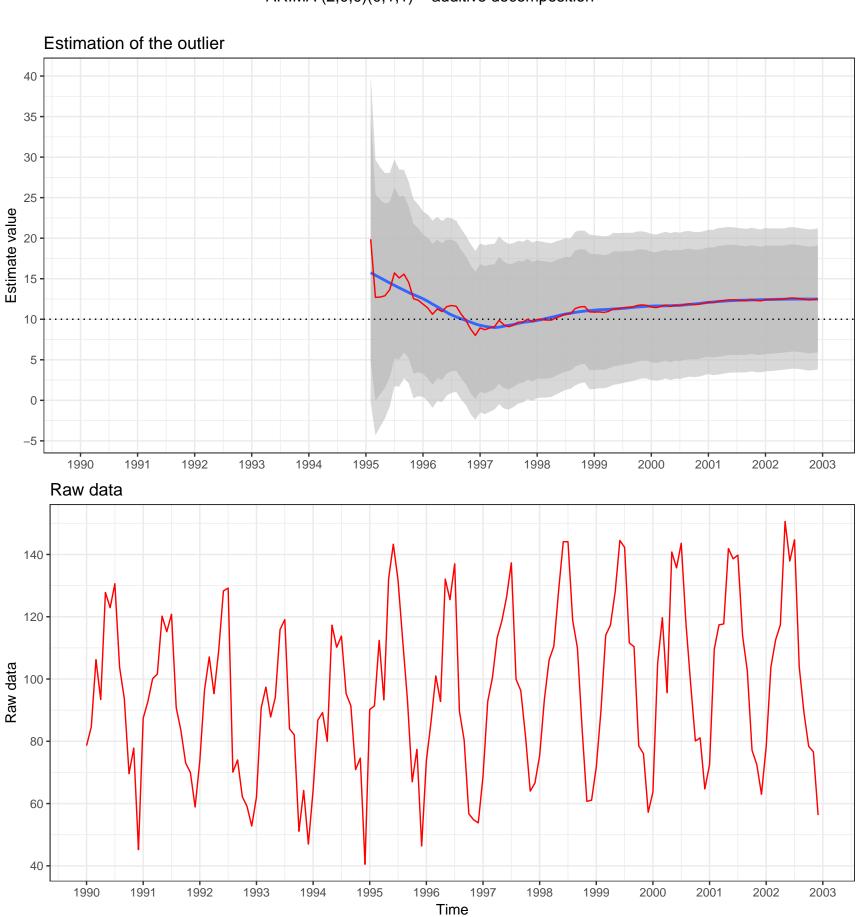


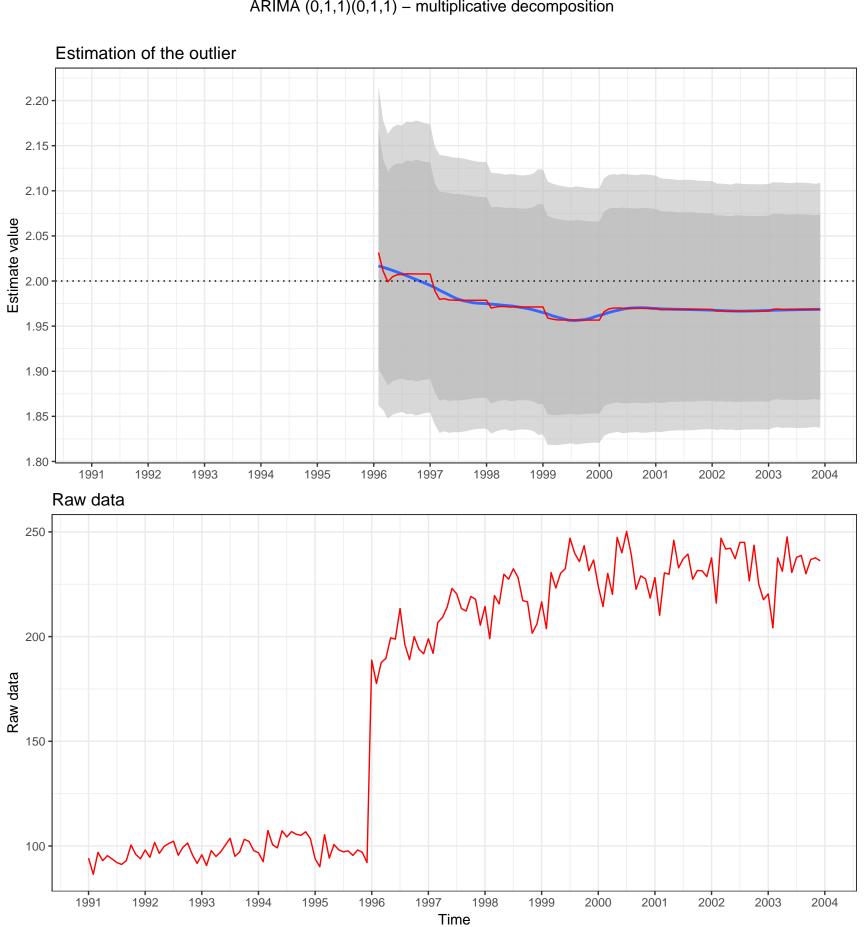


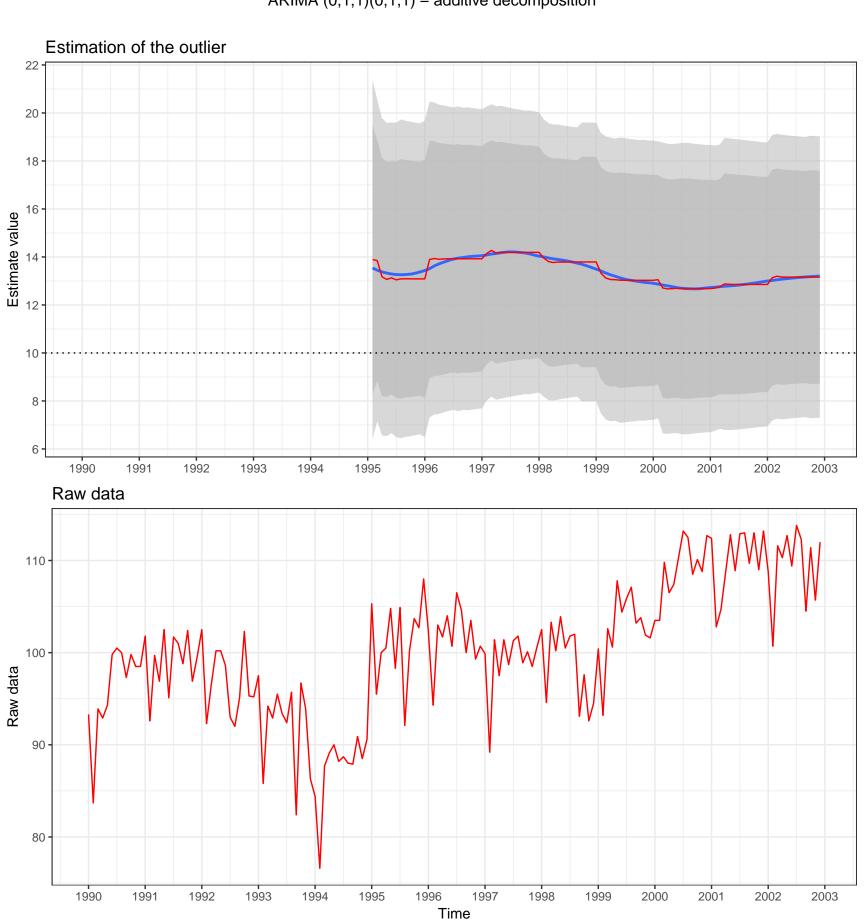
Estimate value of a LS(1996–1) DE–C1105 ARIMA (1,0,1)(0,1,1) – multiplicative decomposition



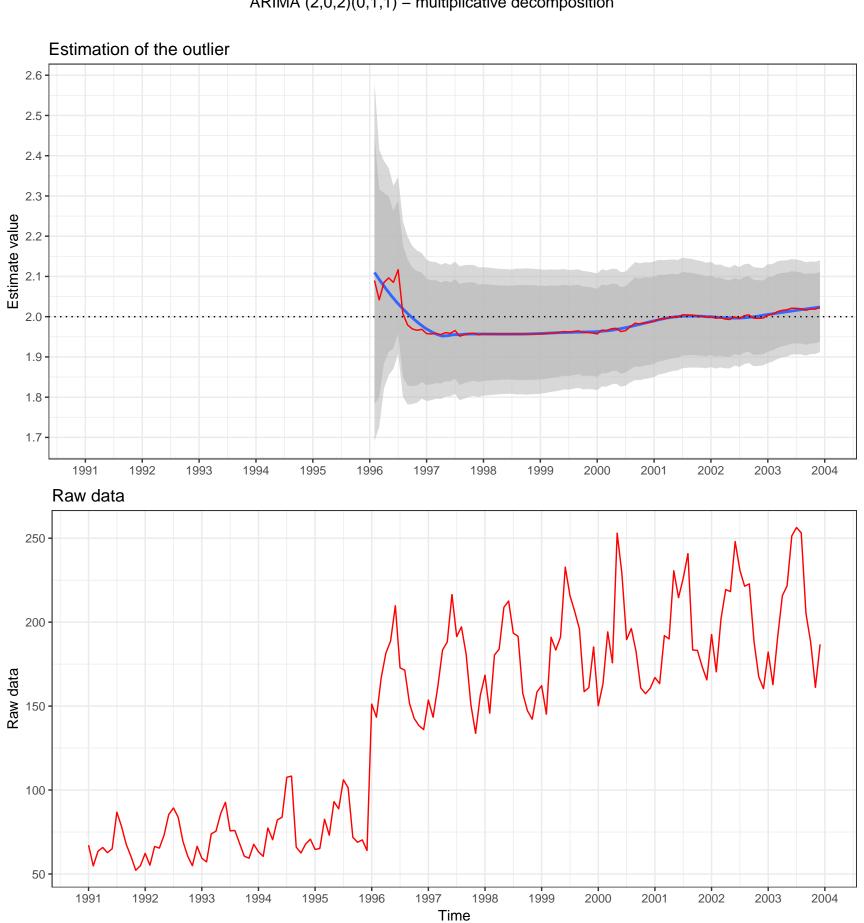


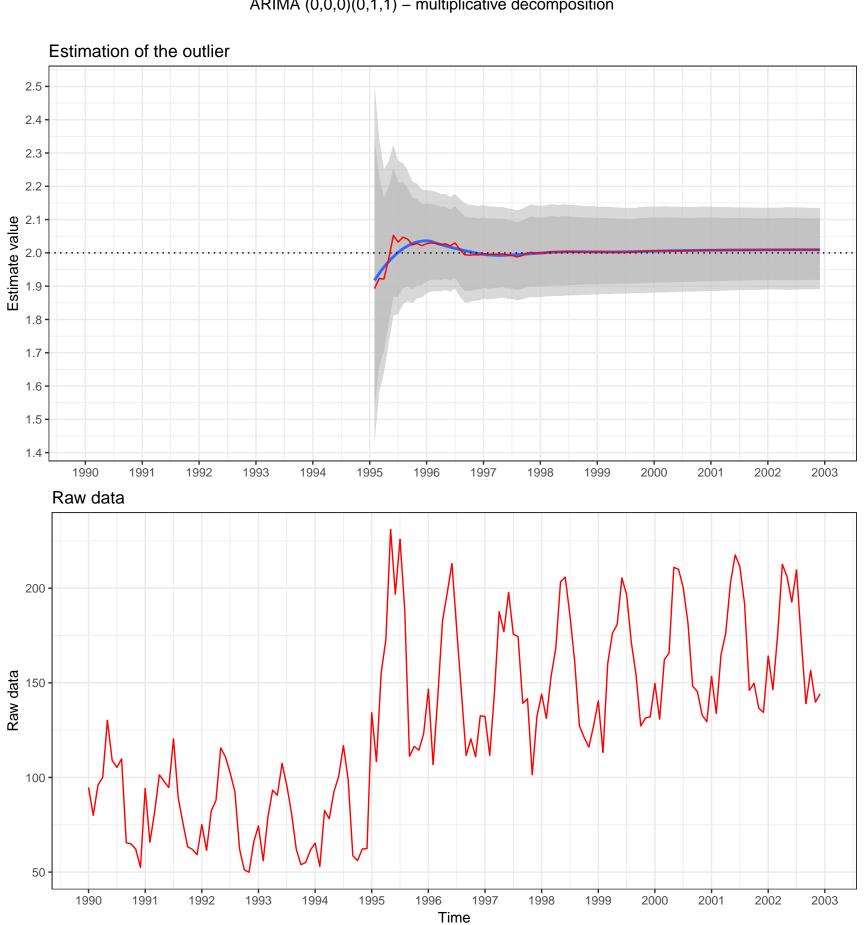




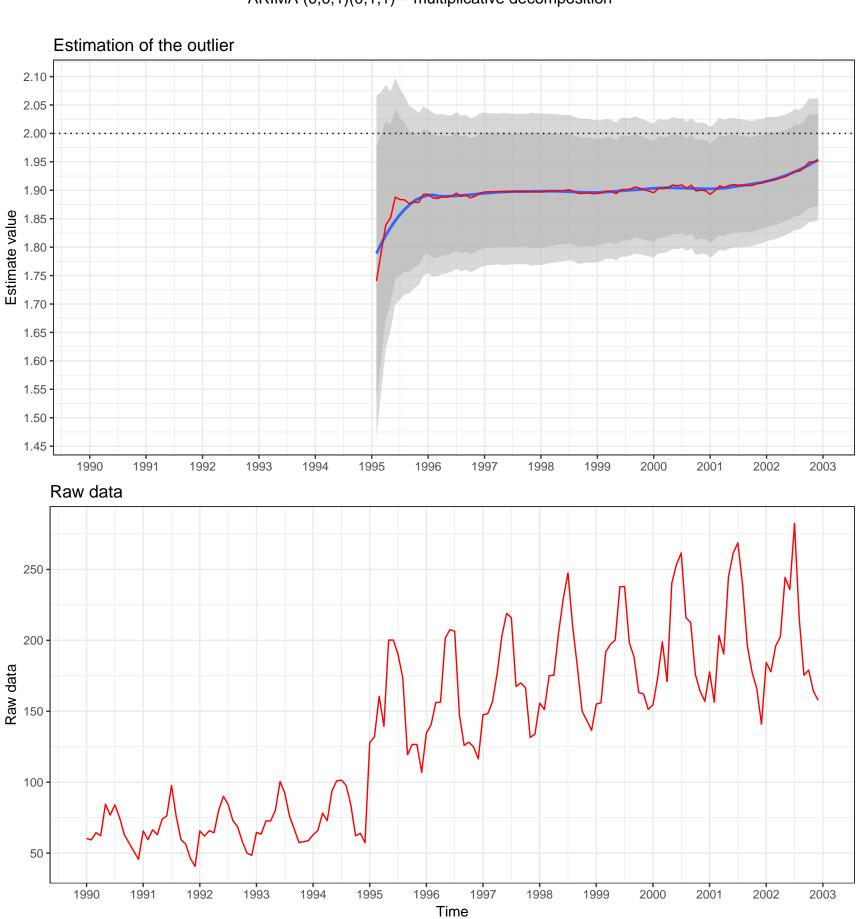


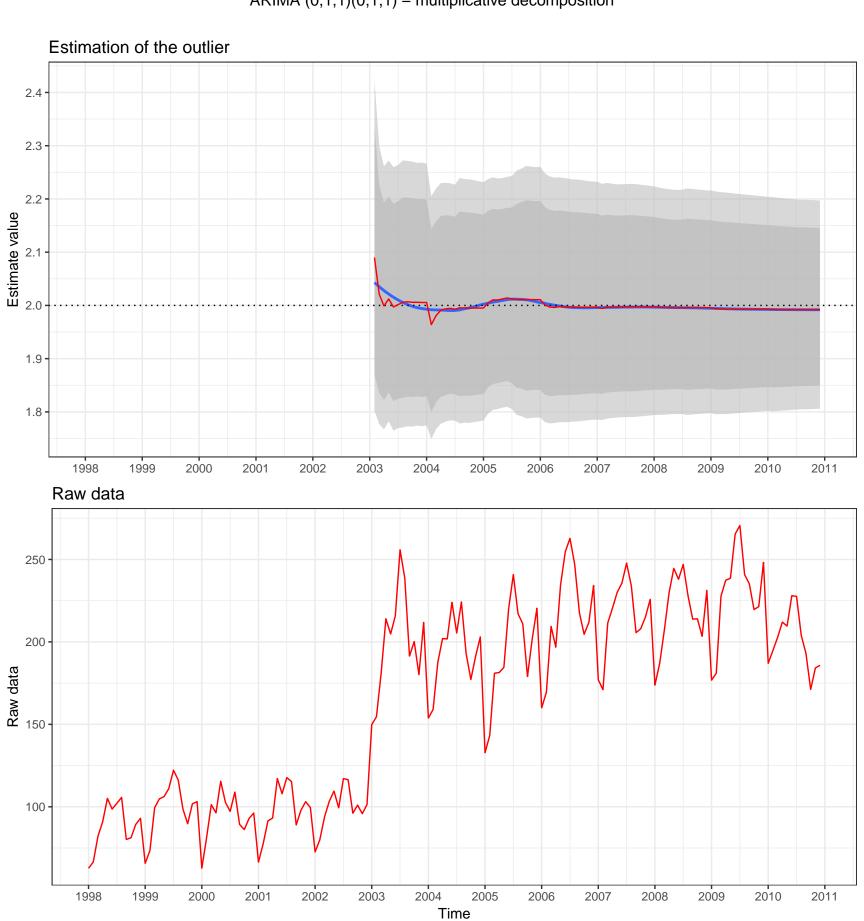
Estimate value of a LS(1996–1) DE–C1107 ARIMA (2,0,2)(0,1,1) – multiplicative decomposition

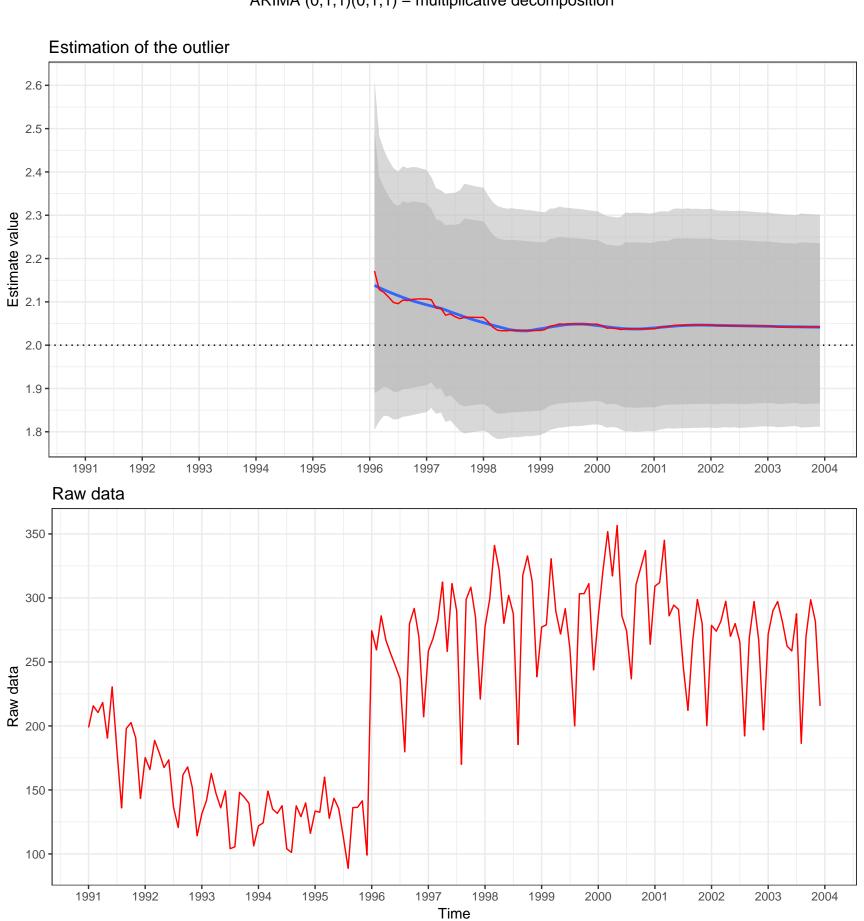


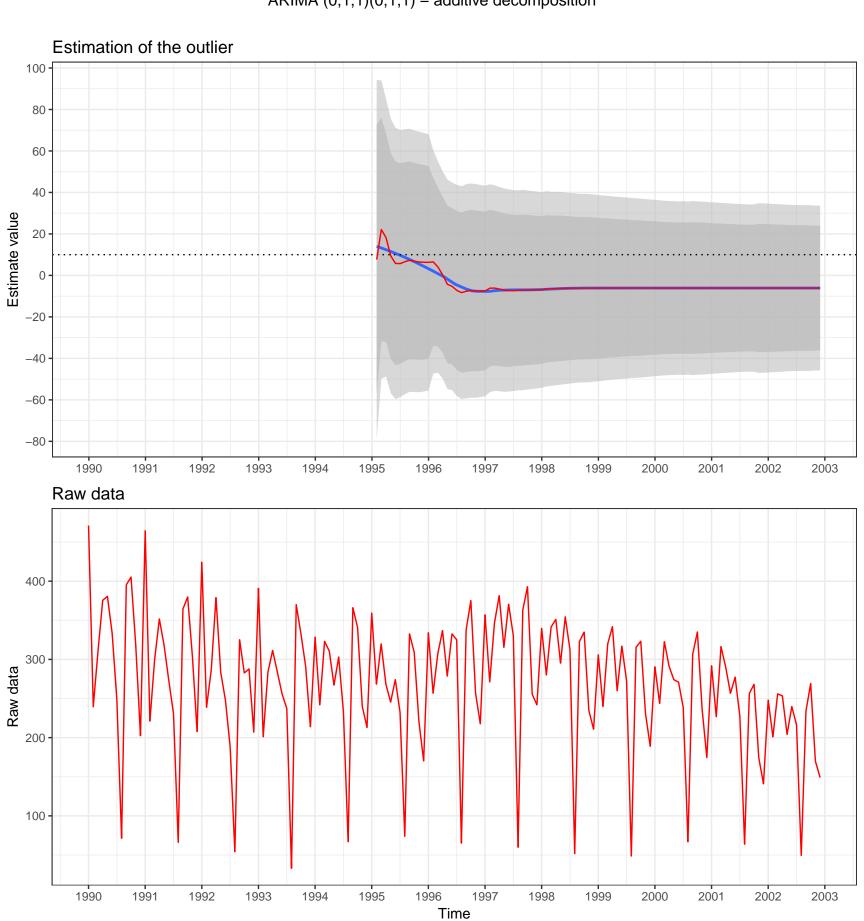


Estimate value of a LS(1995–1) IT–C1107 ARIMA (0,0,1)(0,1,1) – multiplicative decomposition

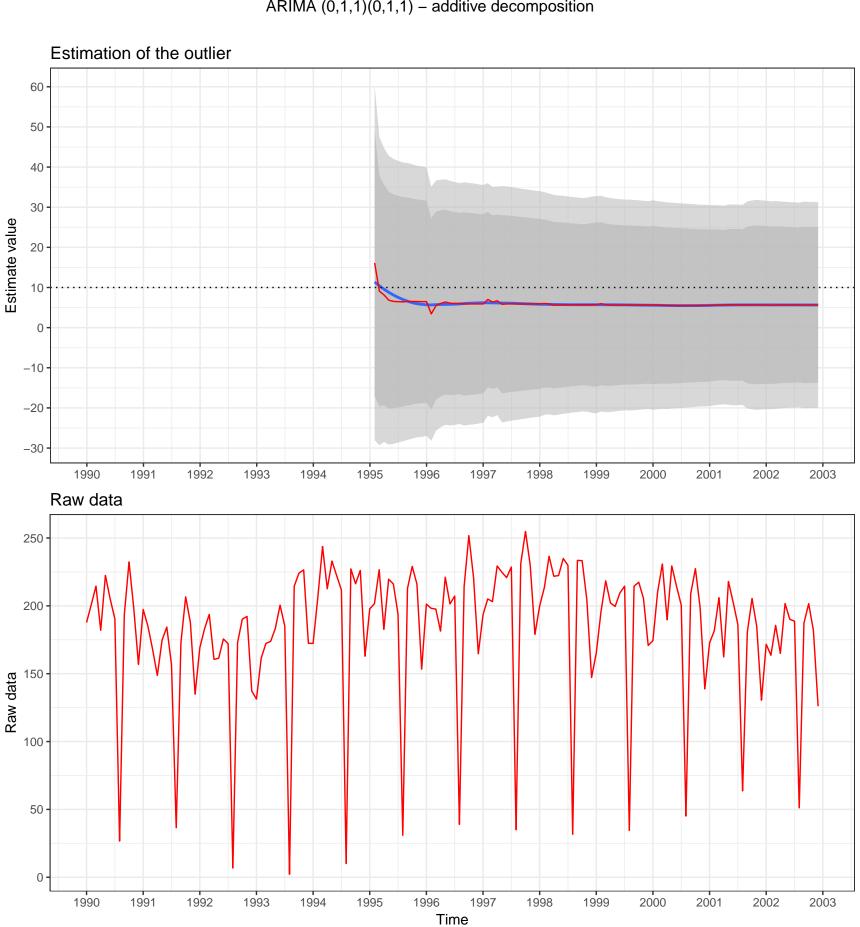


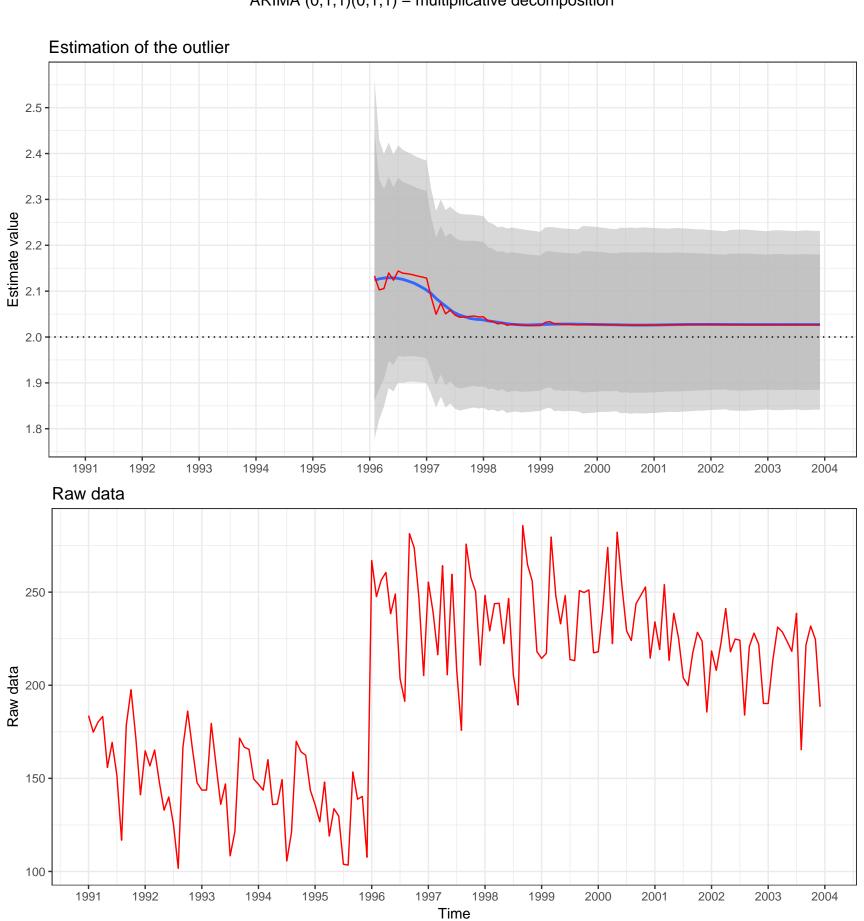


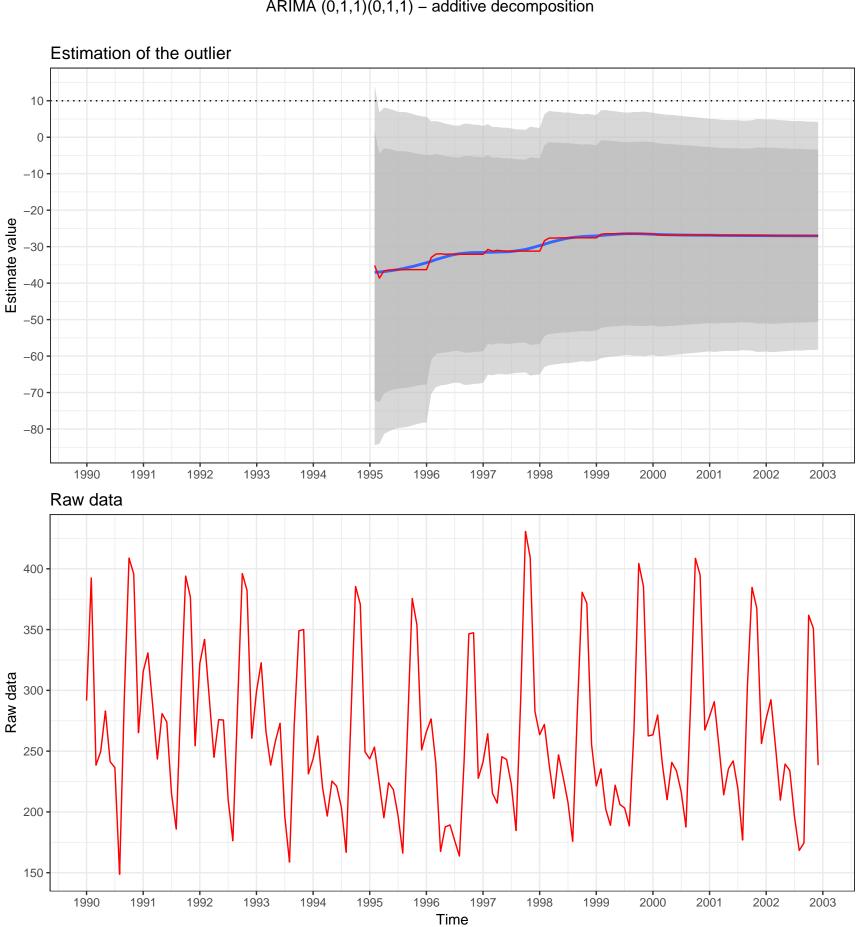


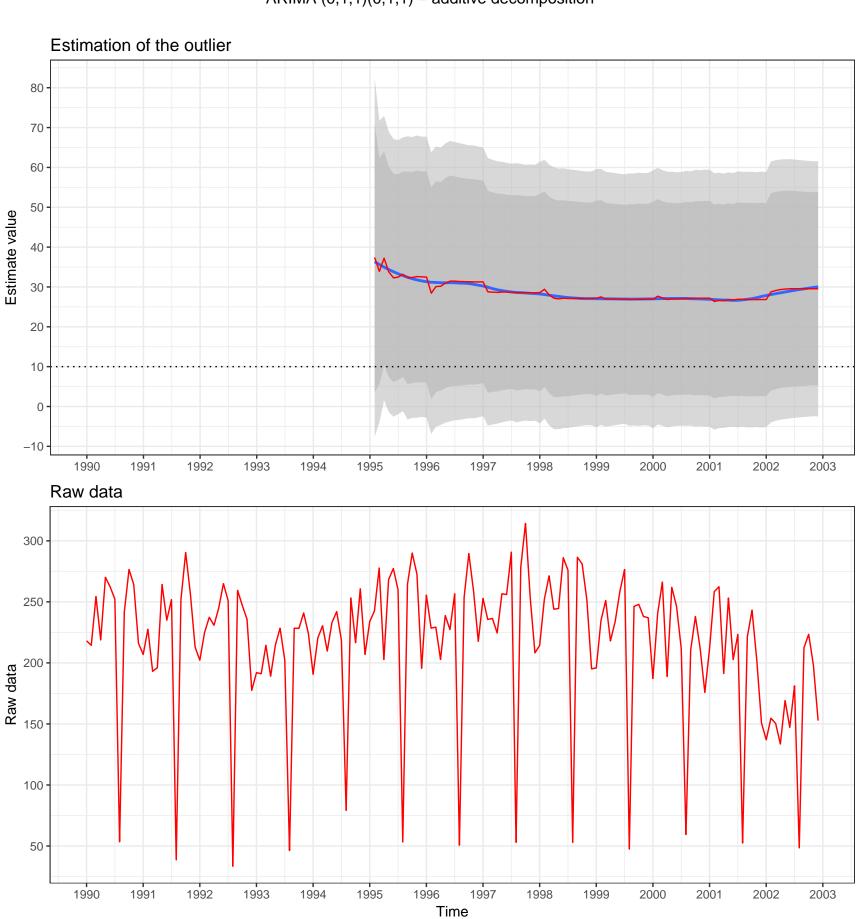


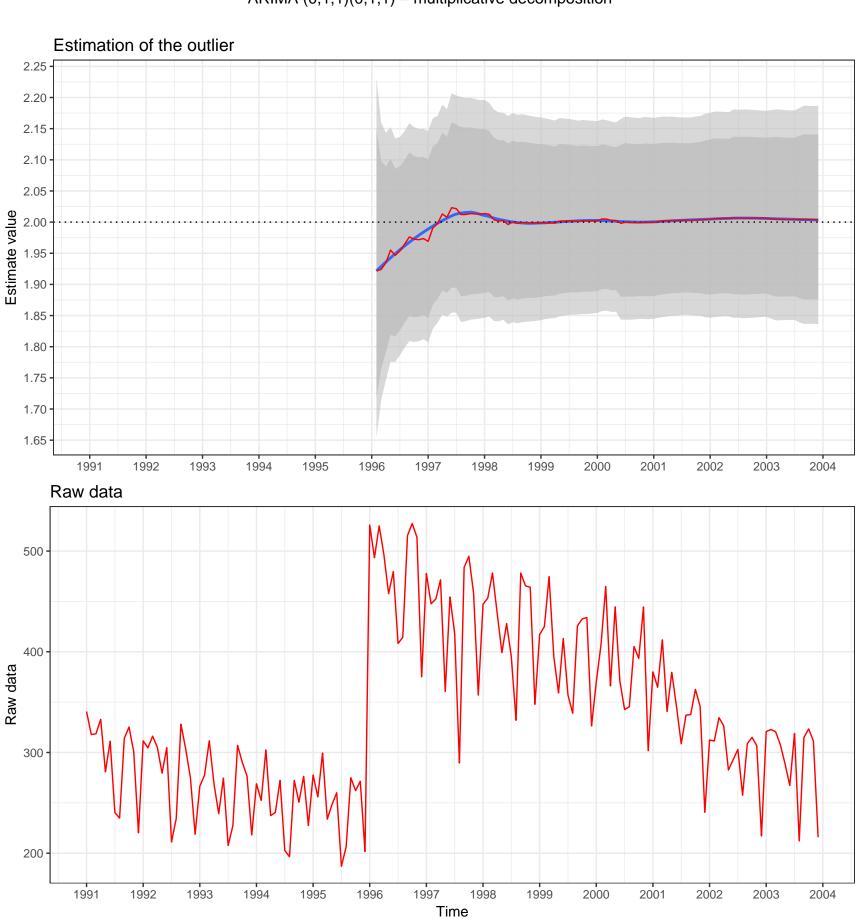
Estimate value of a LS(1995–1) IT–C1391 ARIMA (0,1,1)(0,1,1) – additive decomposition

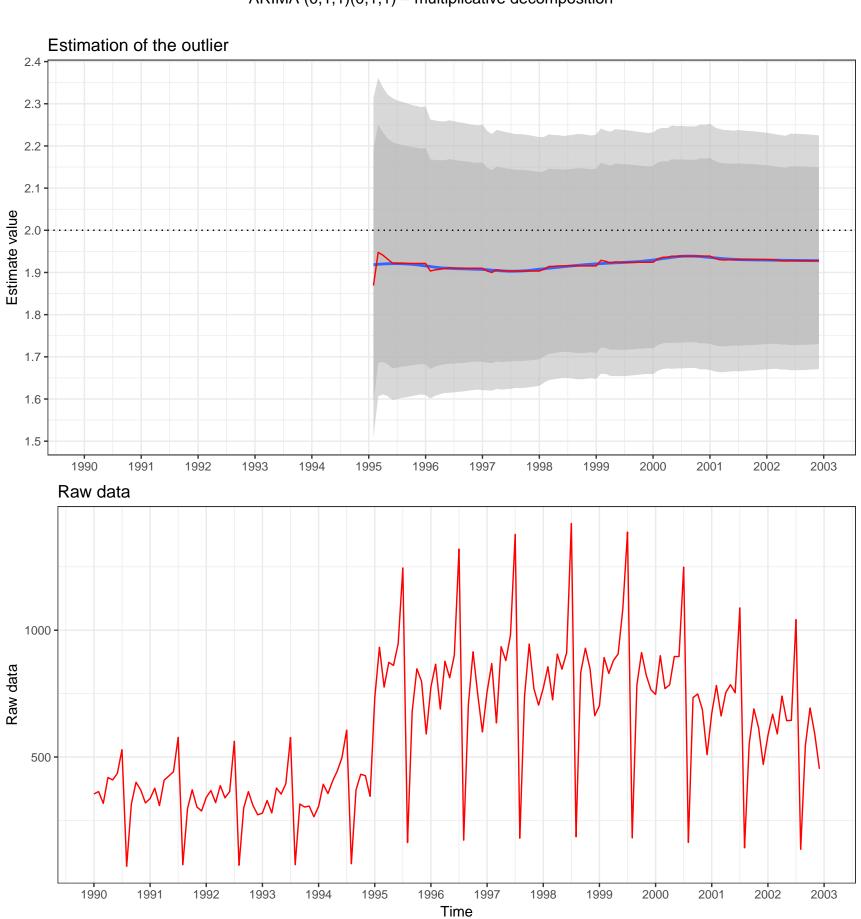


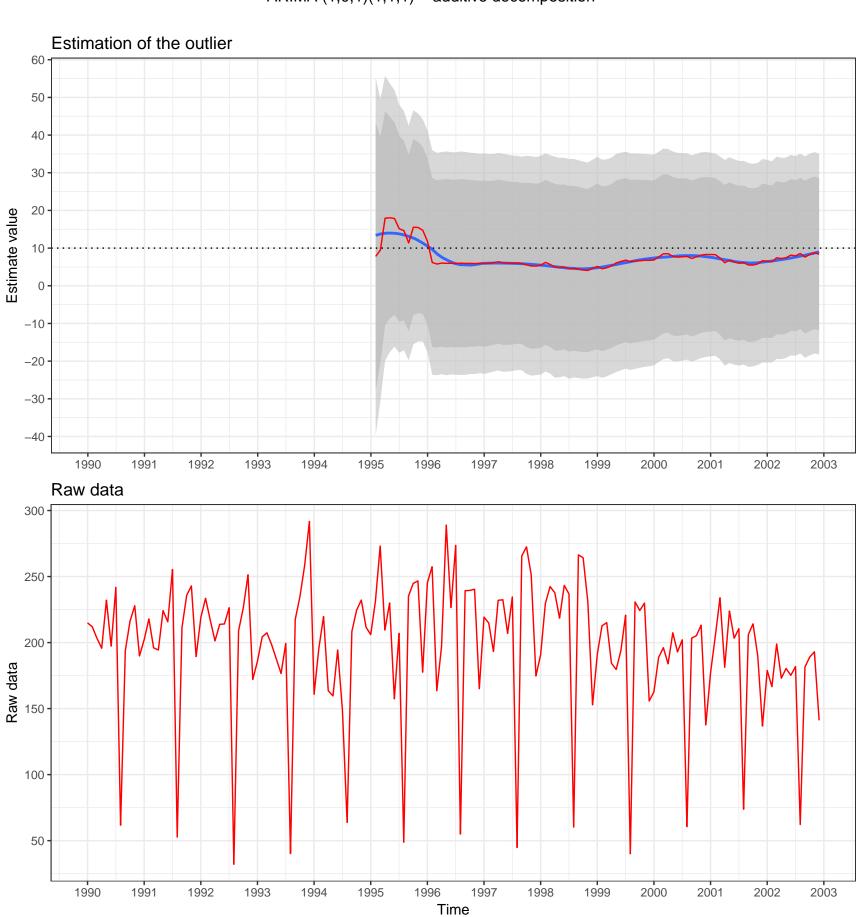


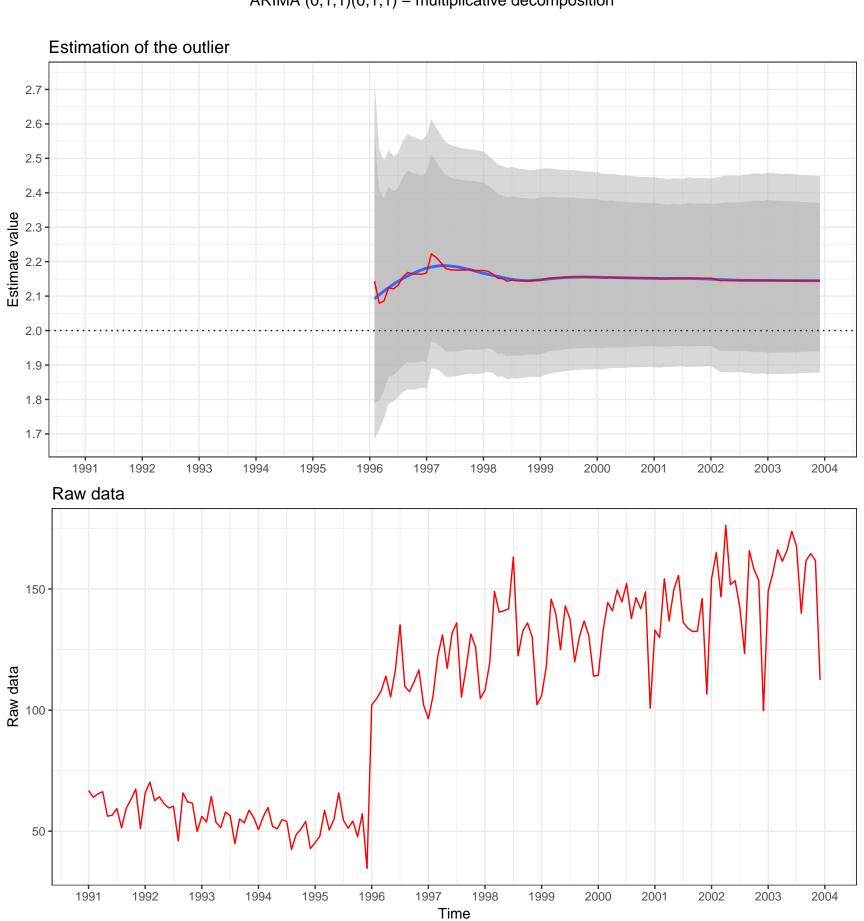


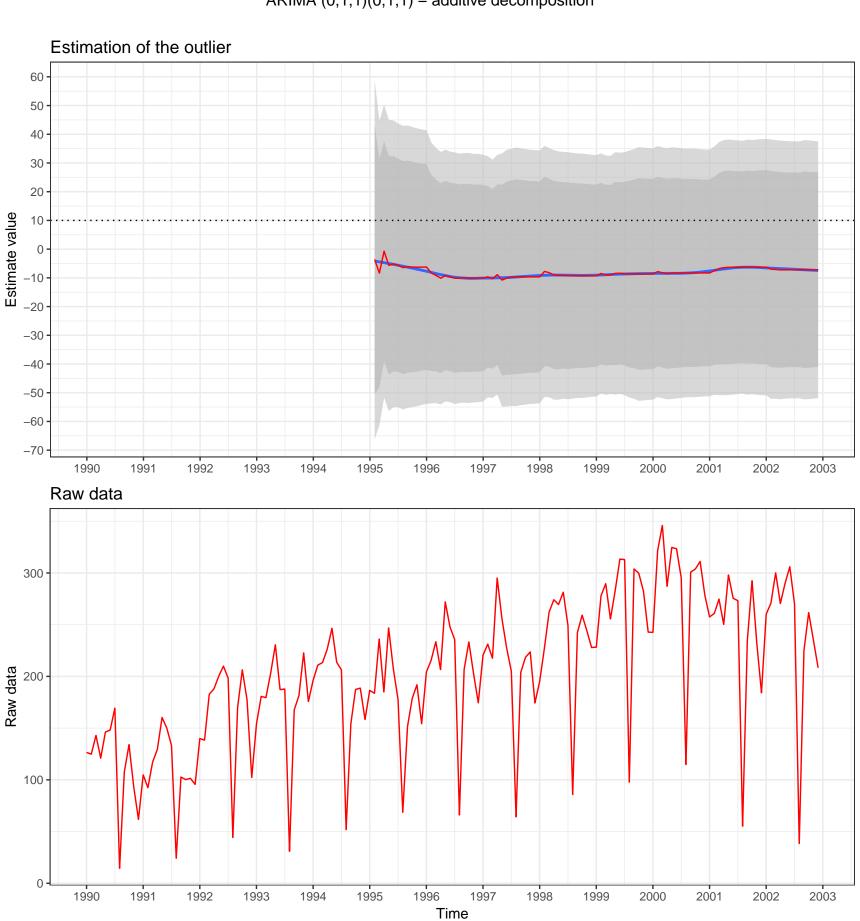


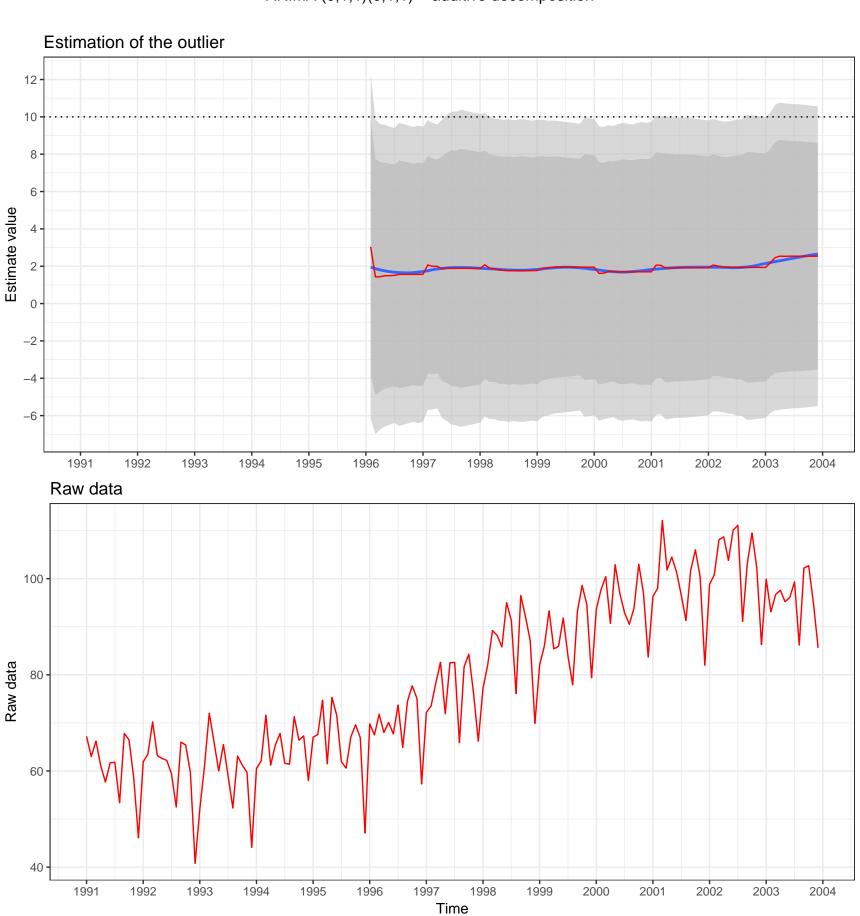


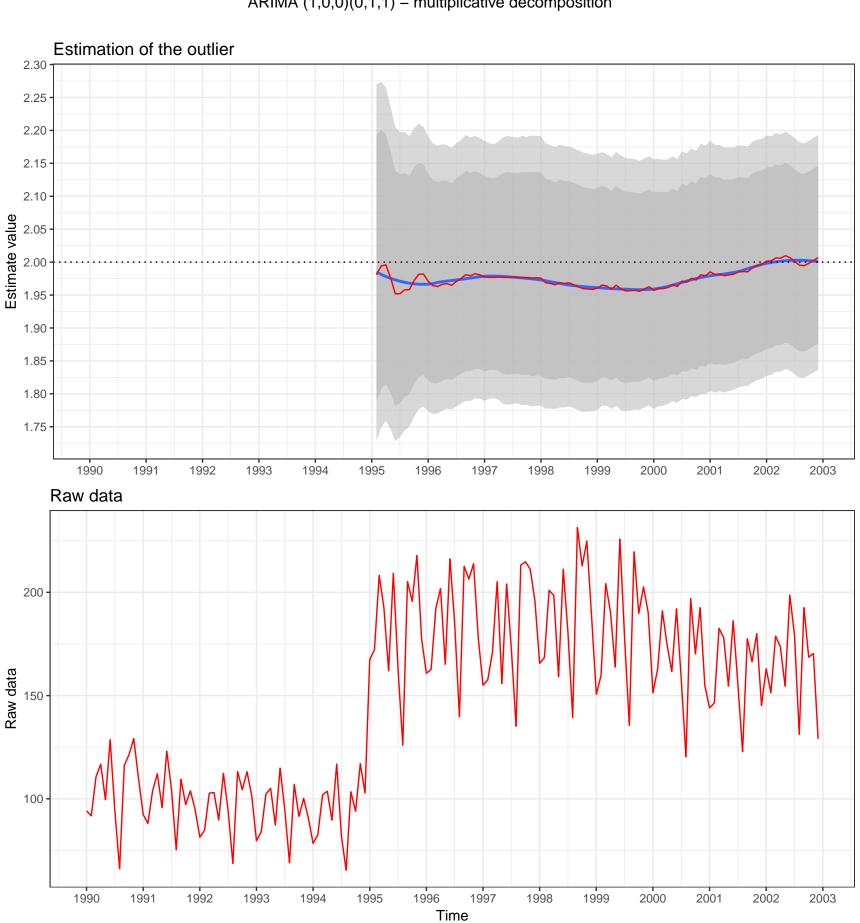


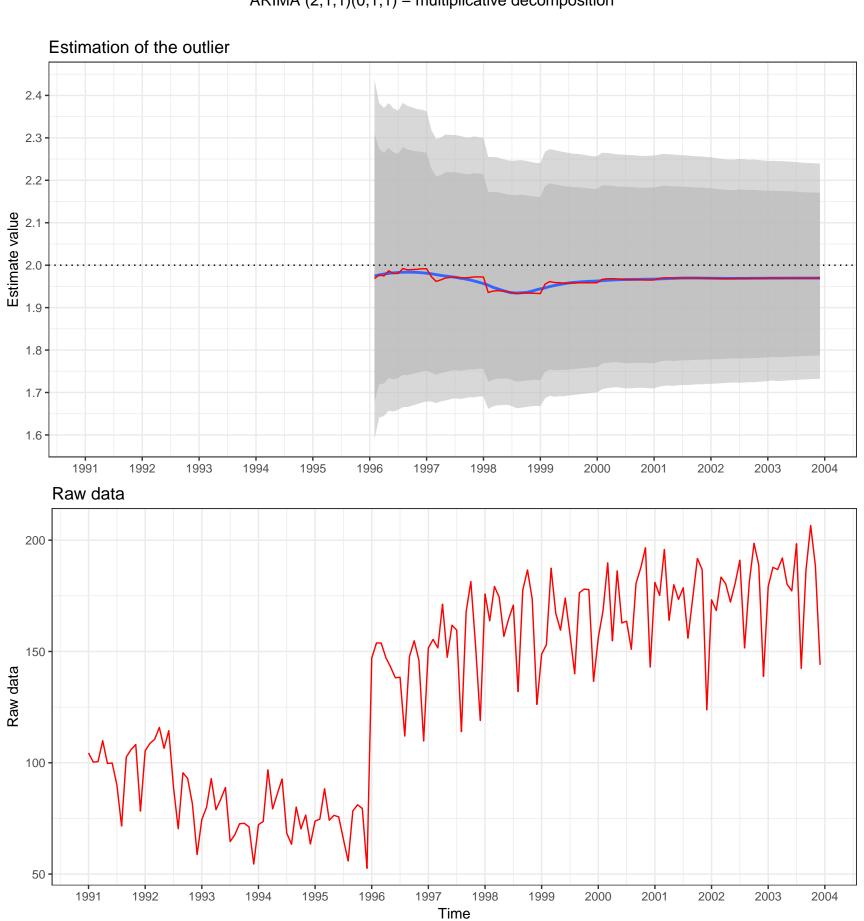


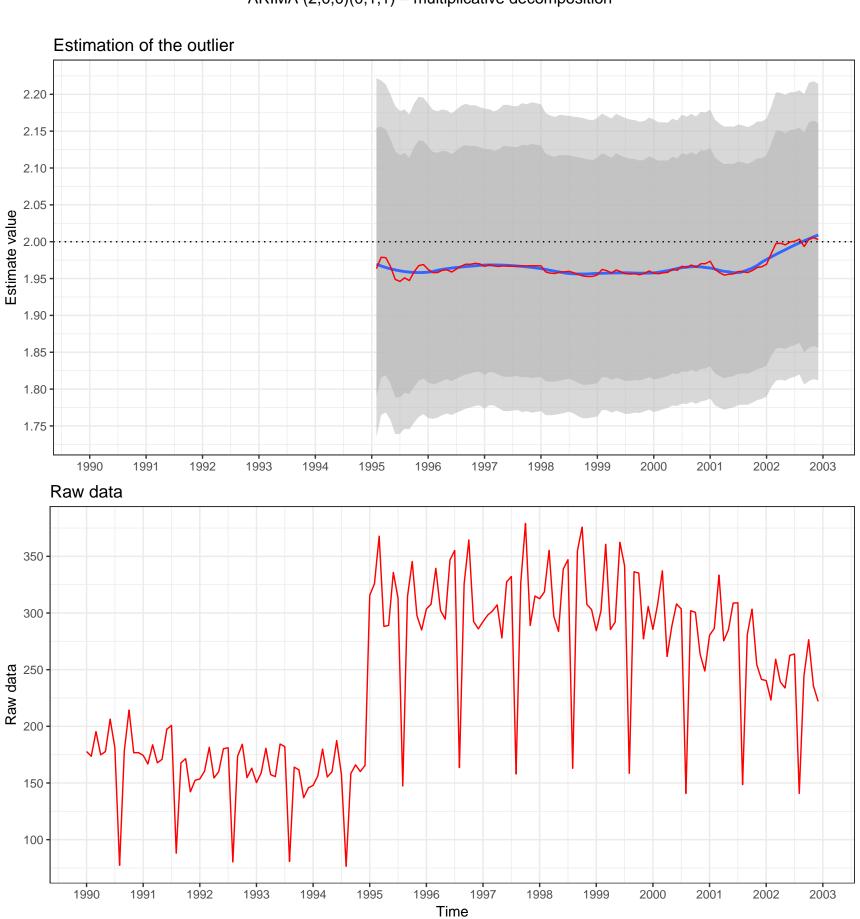


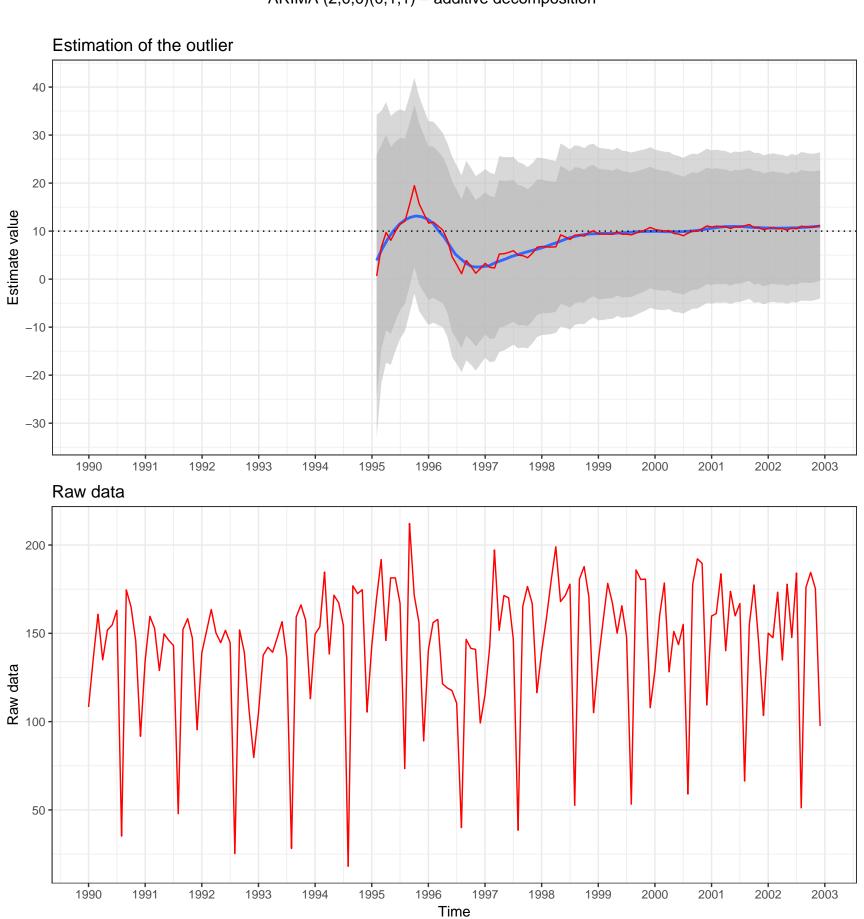


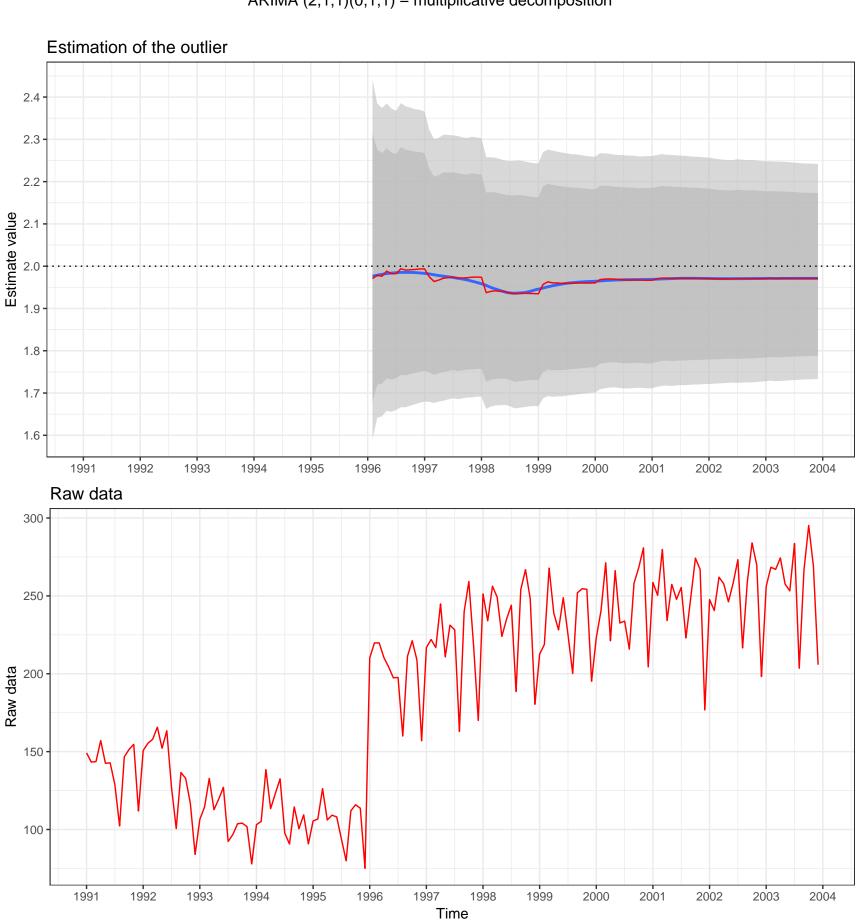


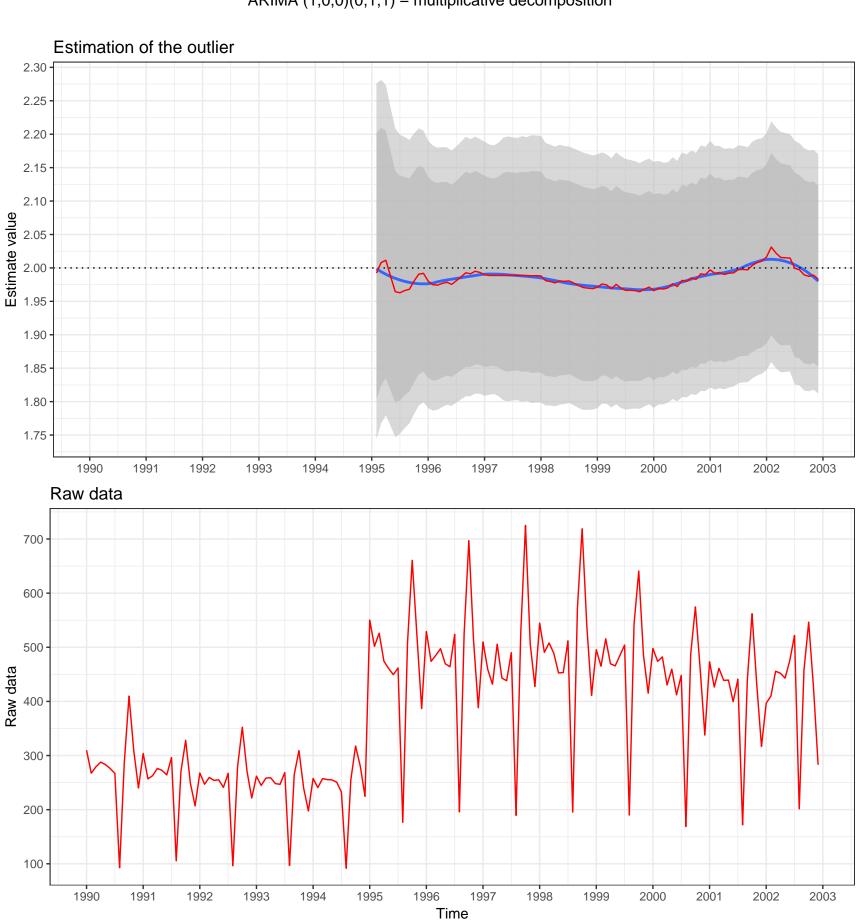


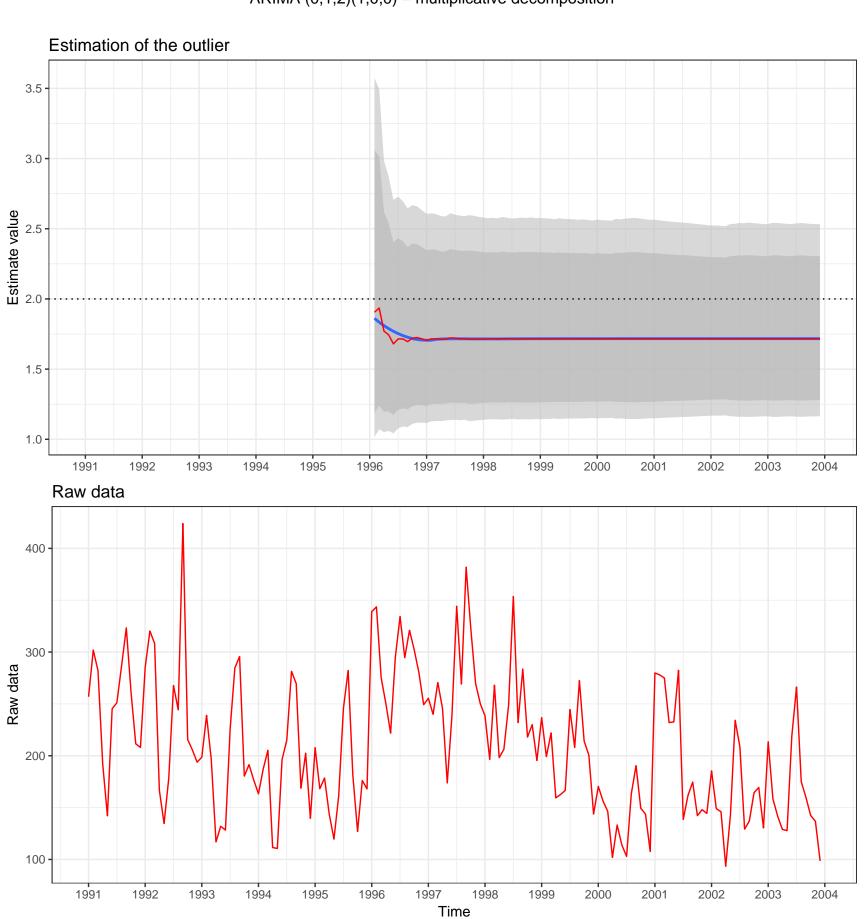


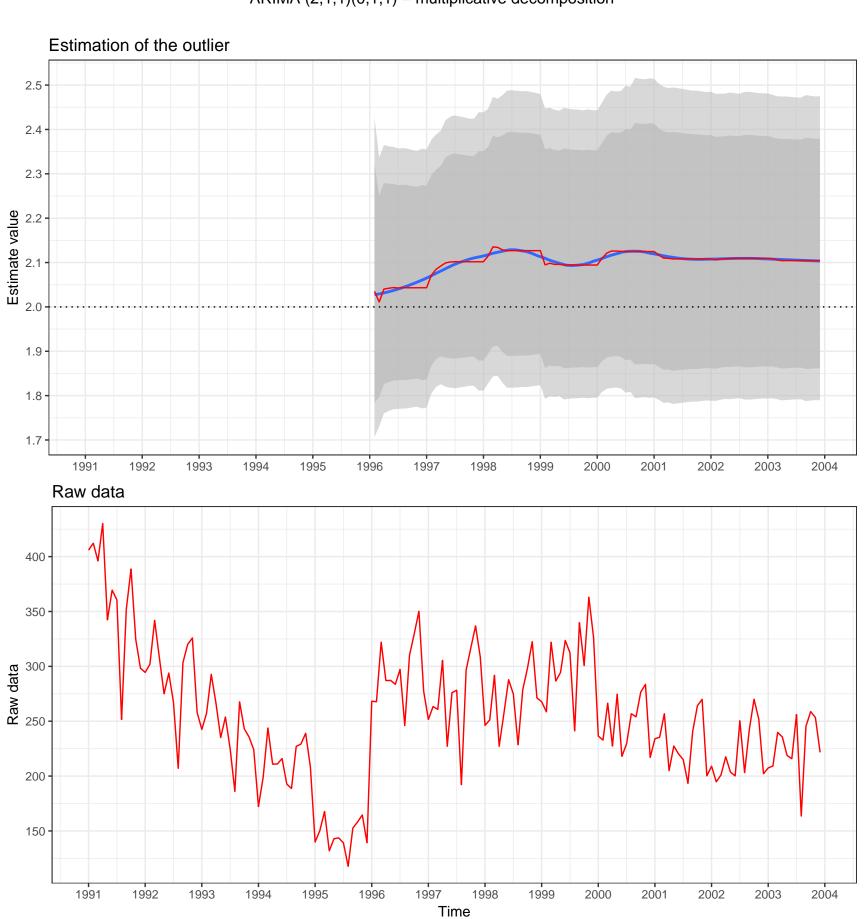


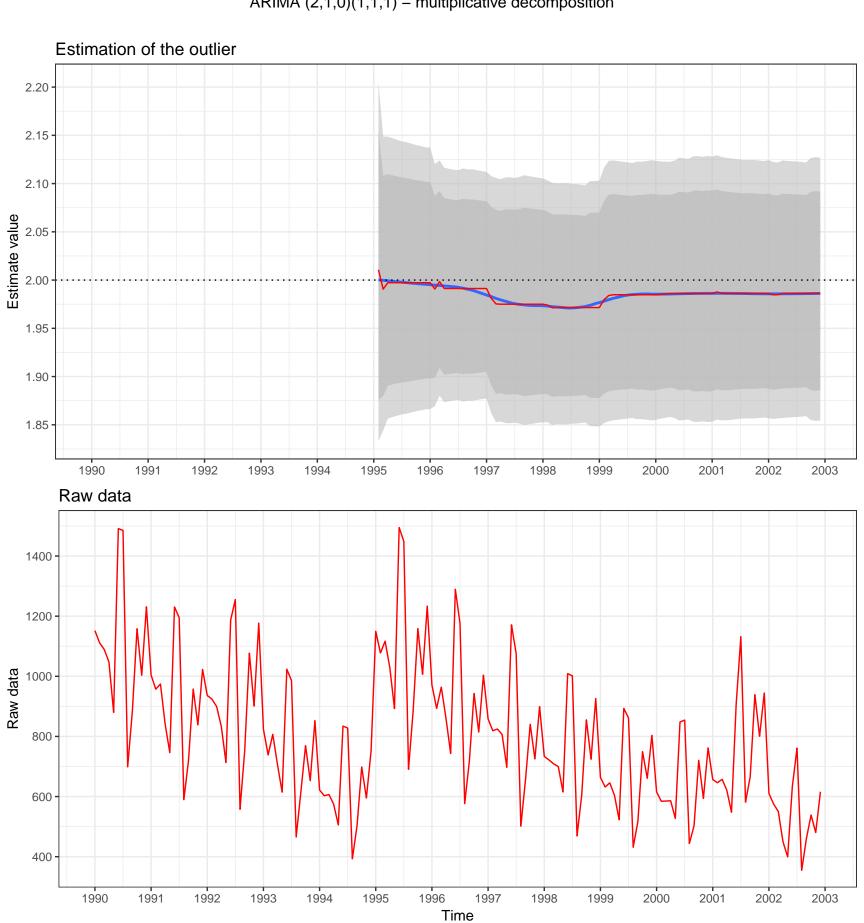


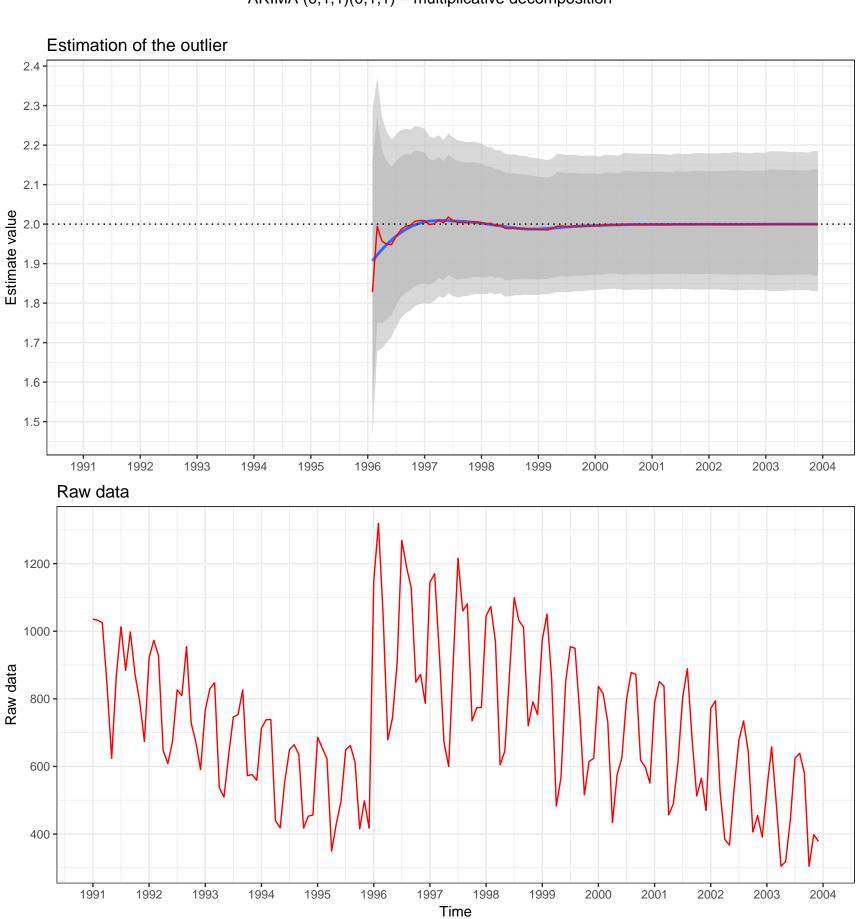


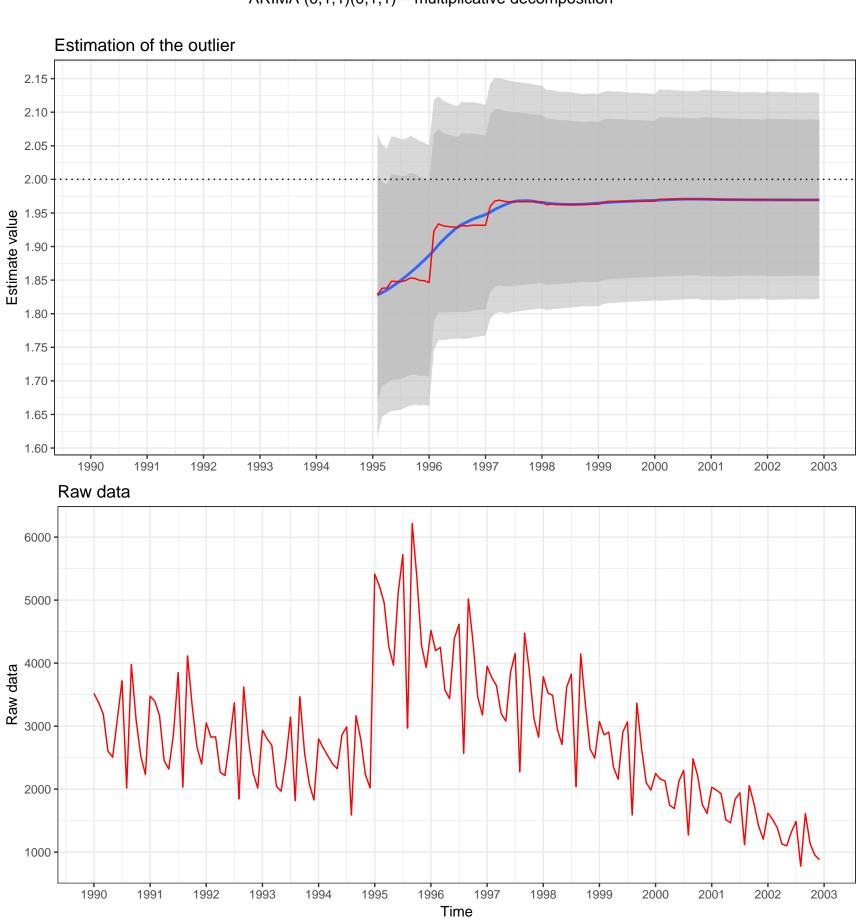


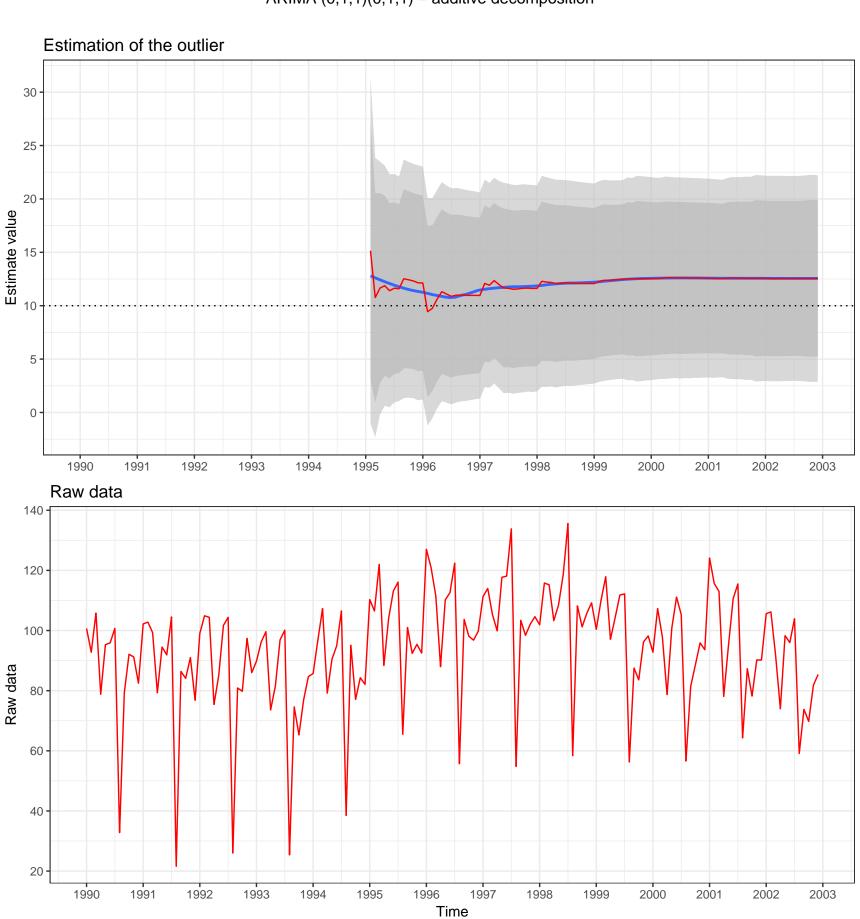


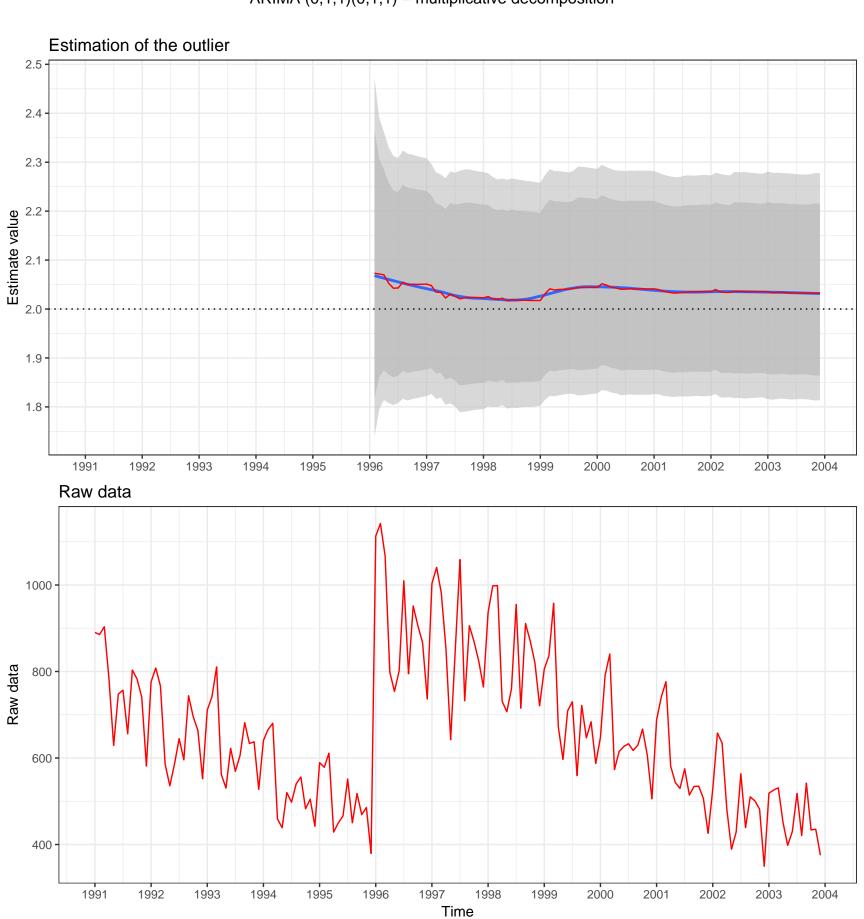




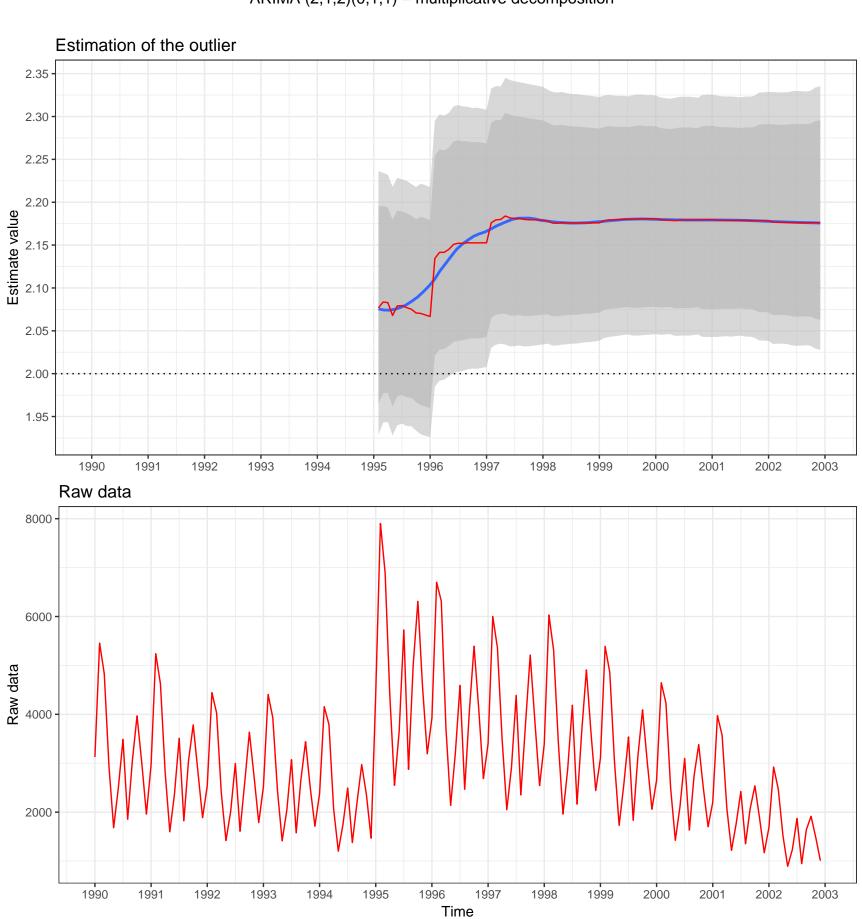


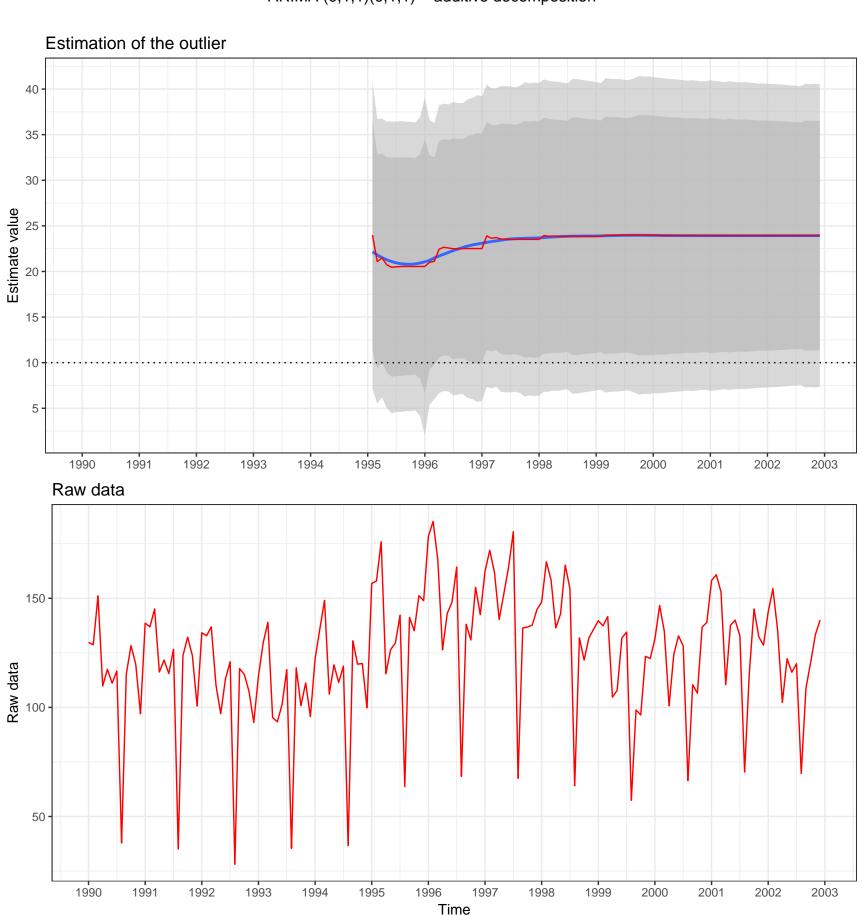


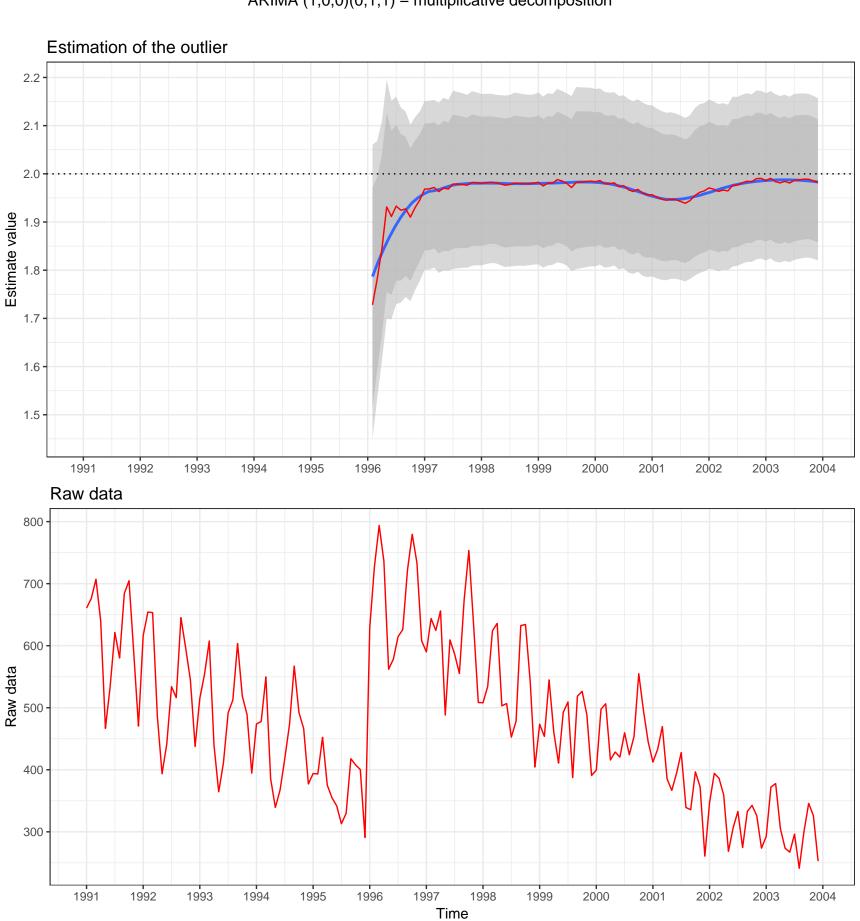


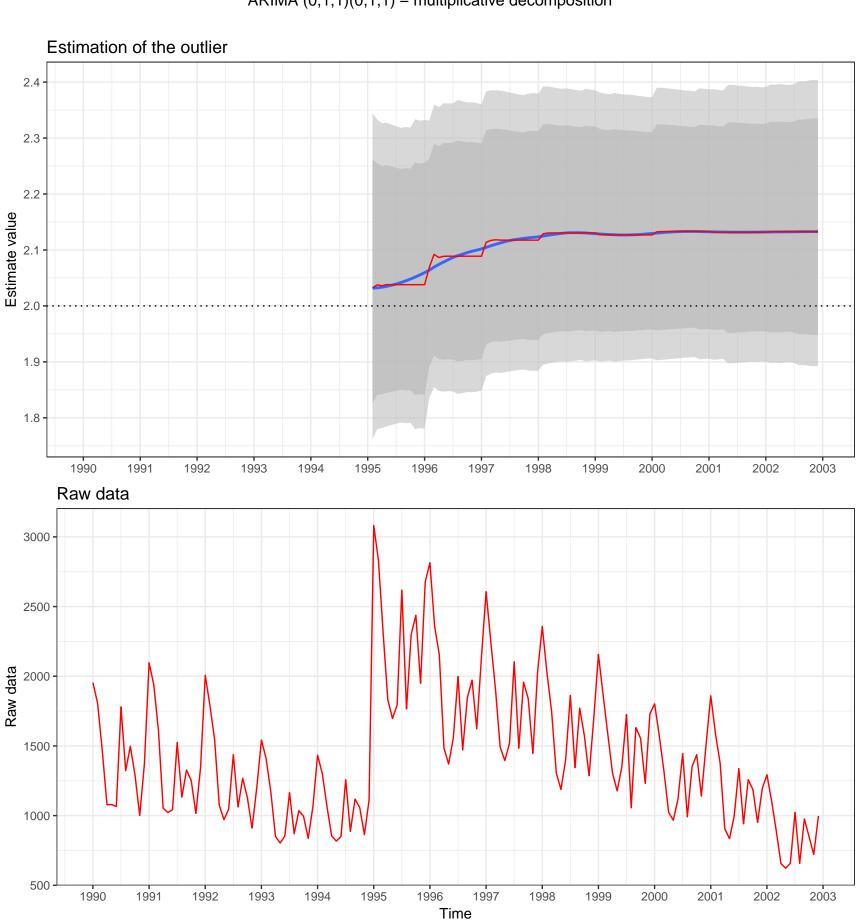


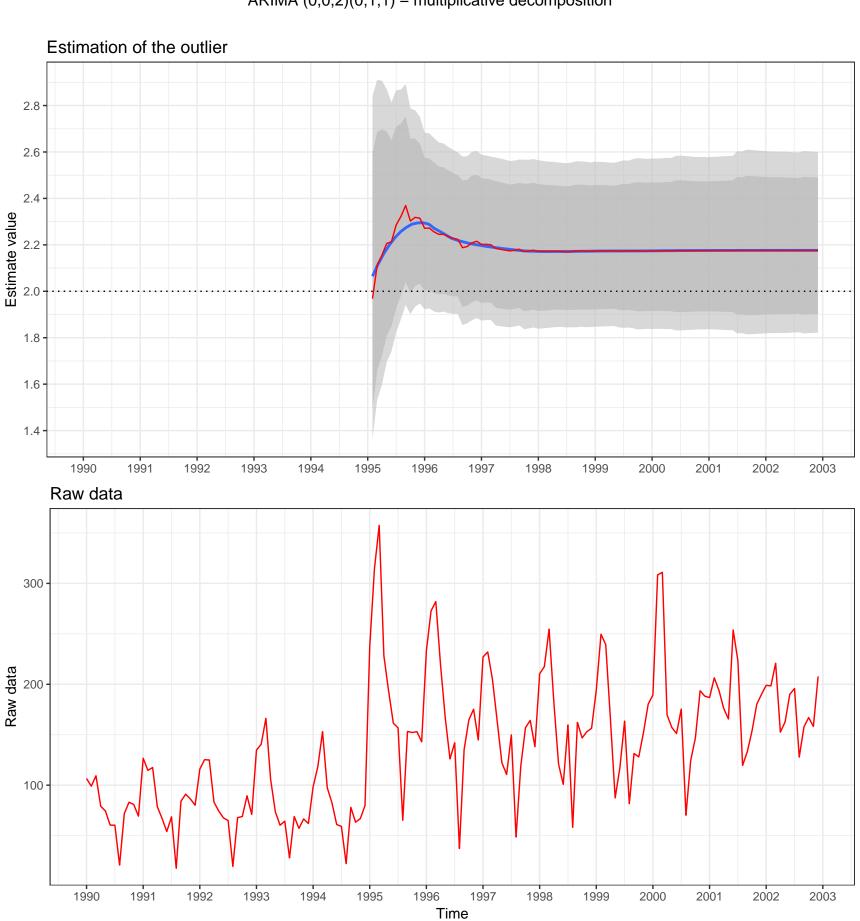
Estimate value of a LS(1995–1) FR–C1414 ARIMA (2,1,2)(0,1,1) – multiplicative decomposition

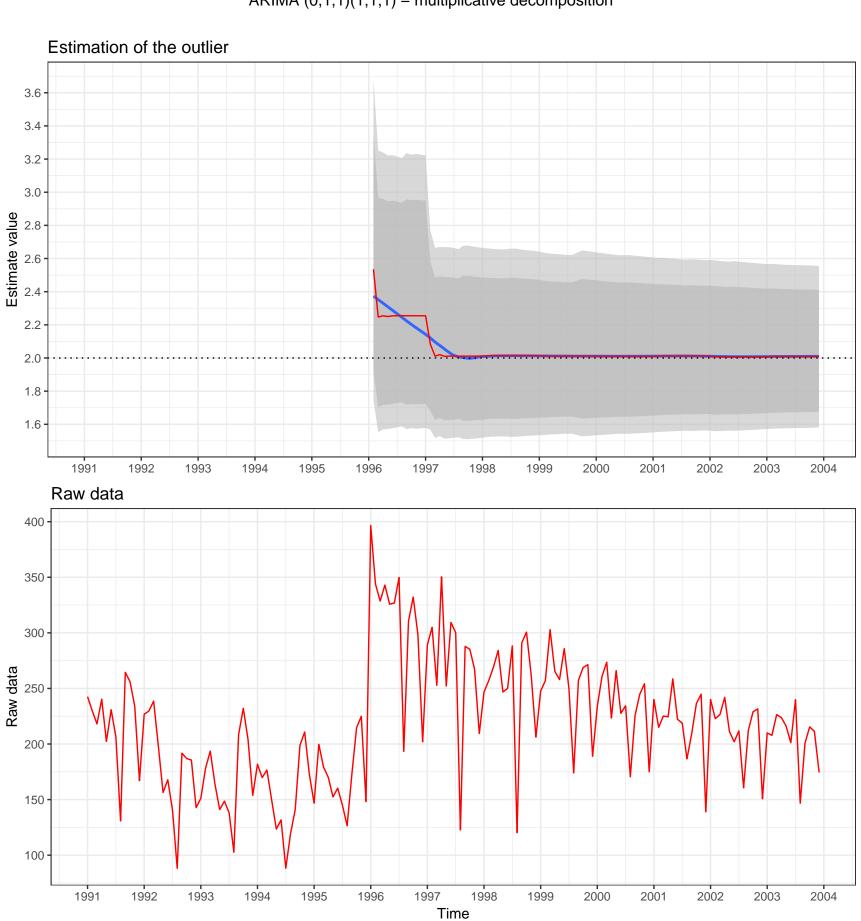


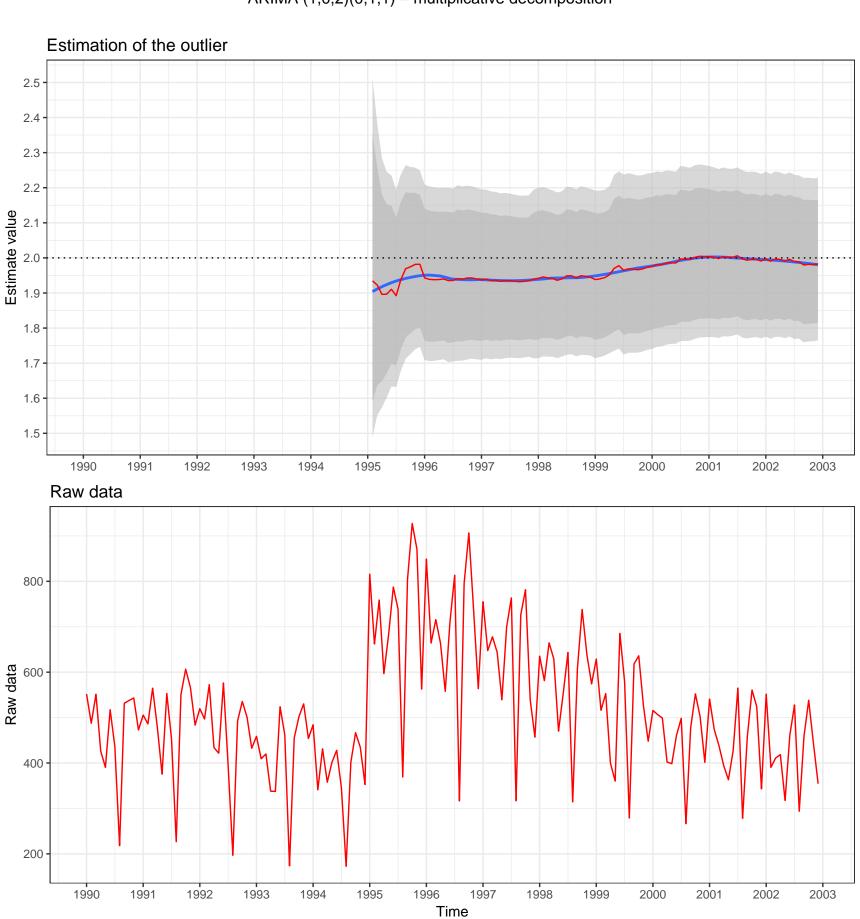


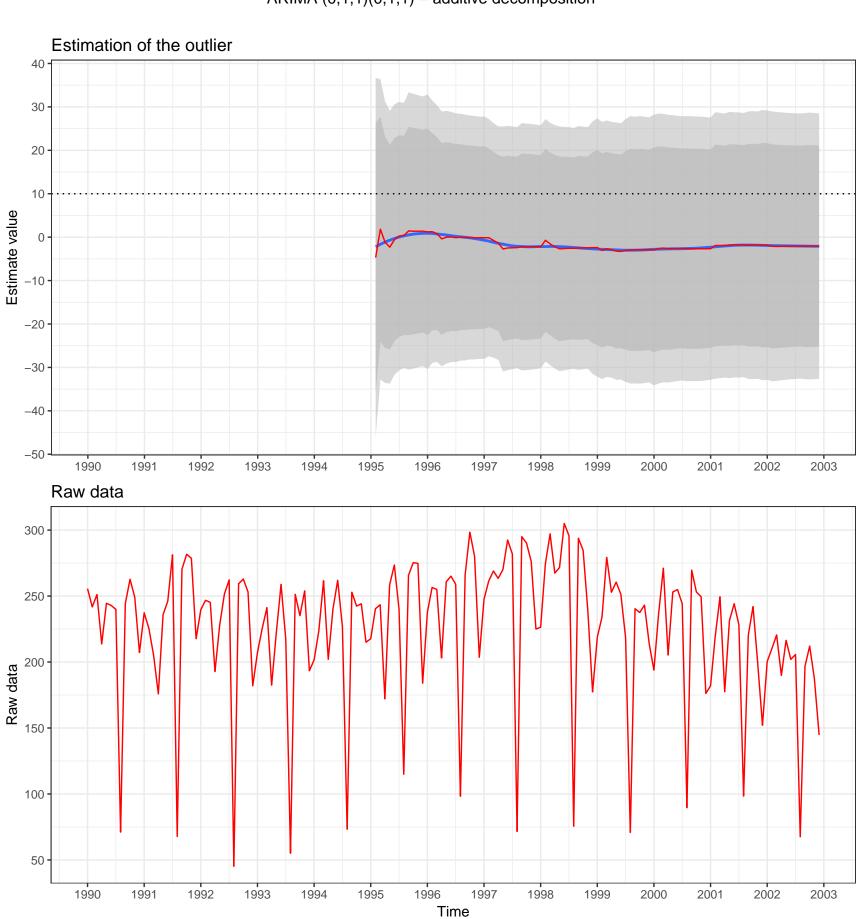


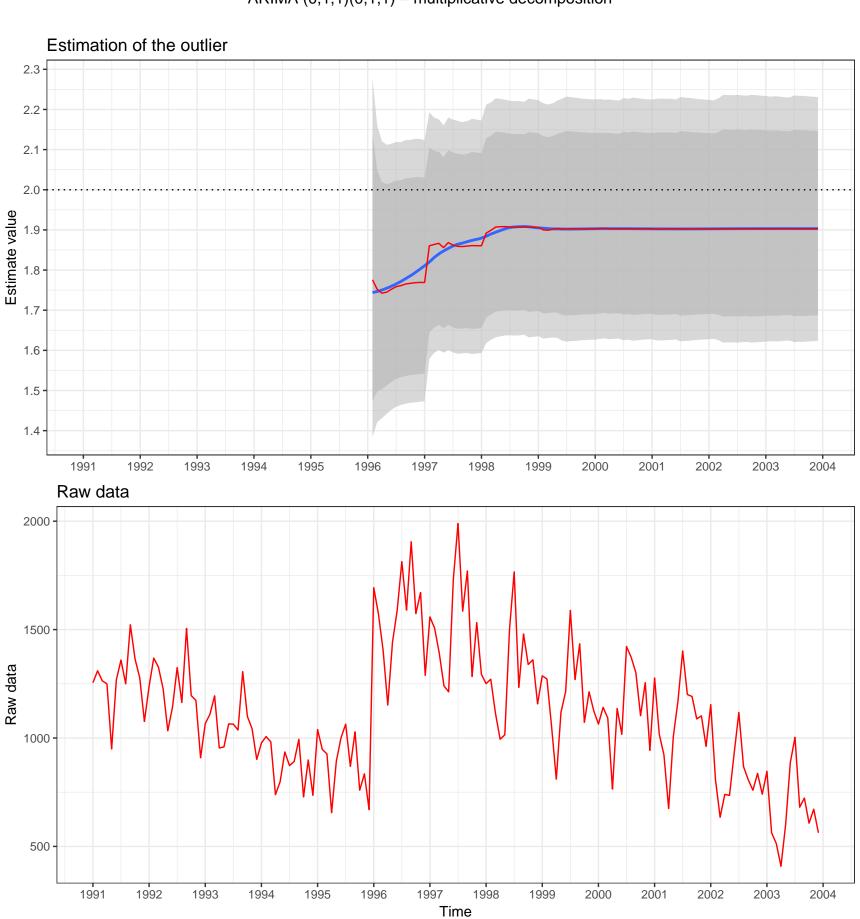


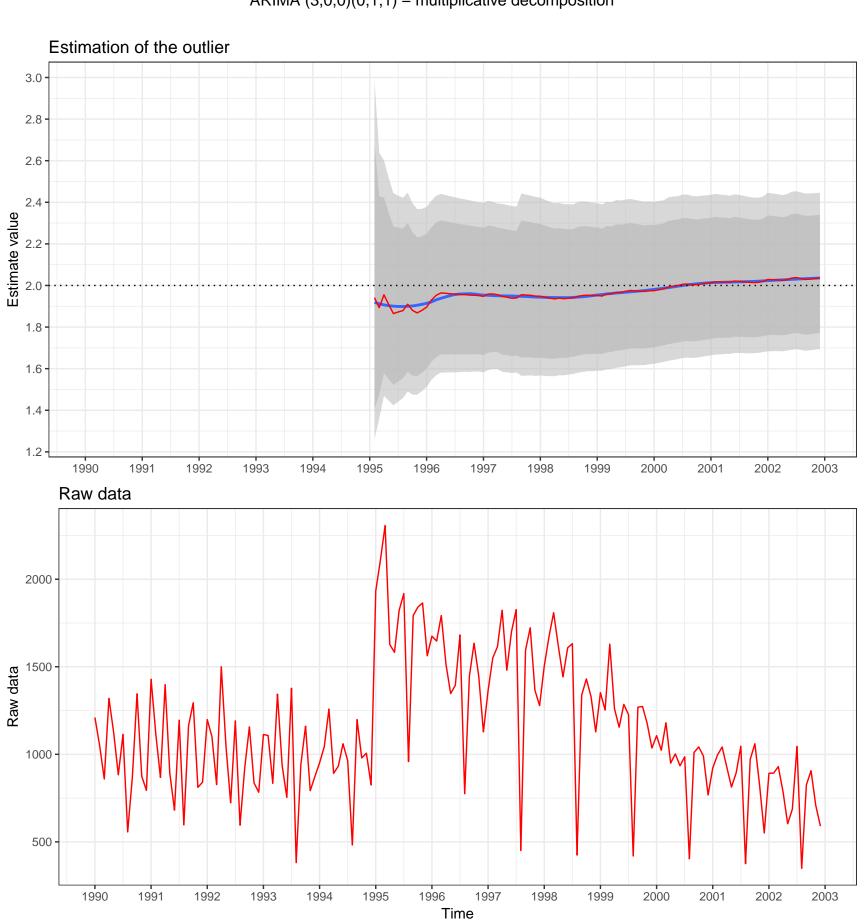


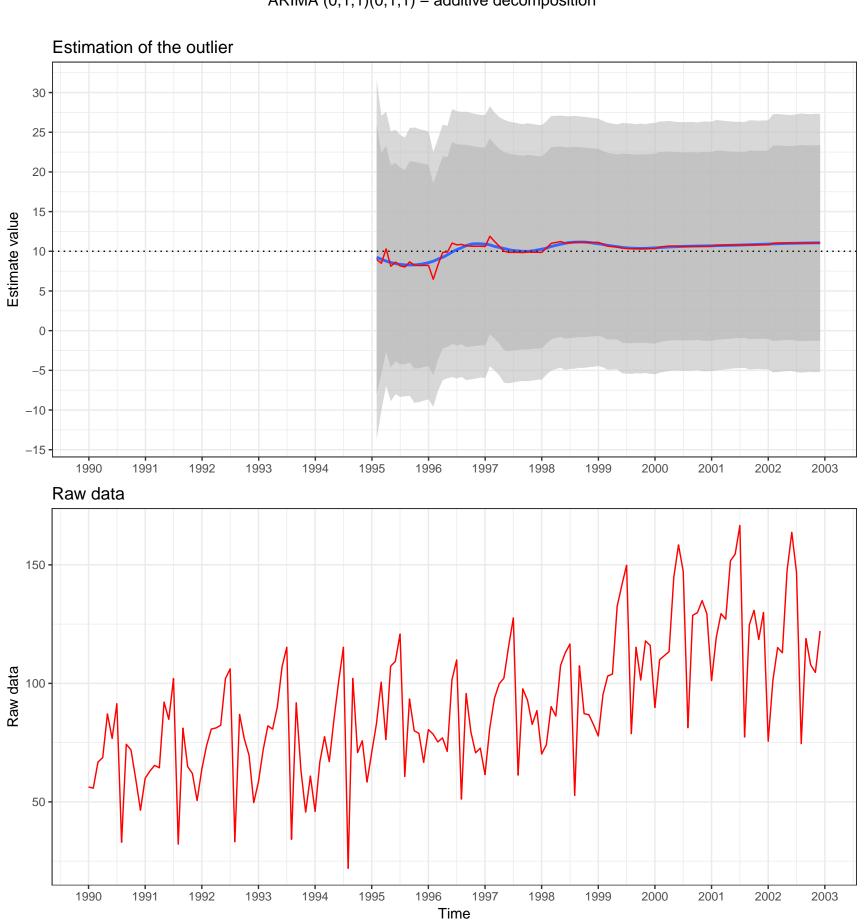


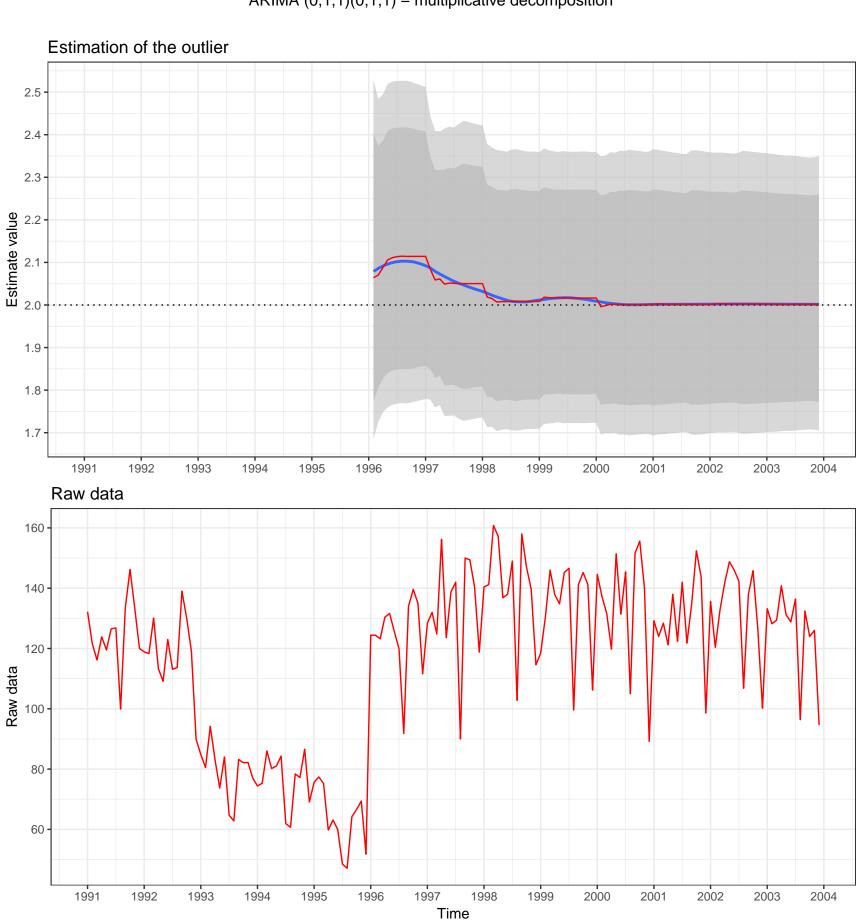


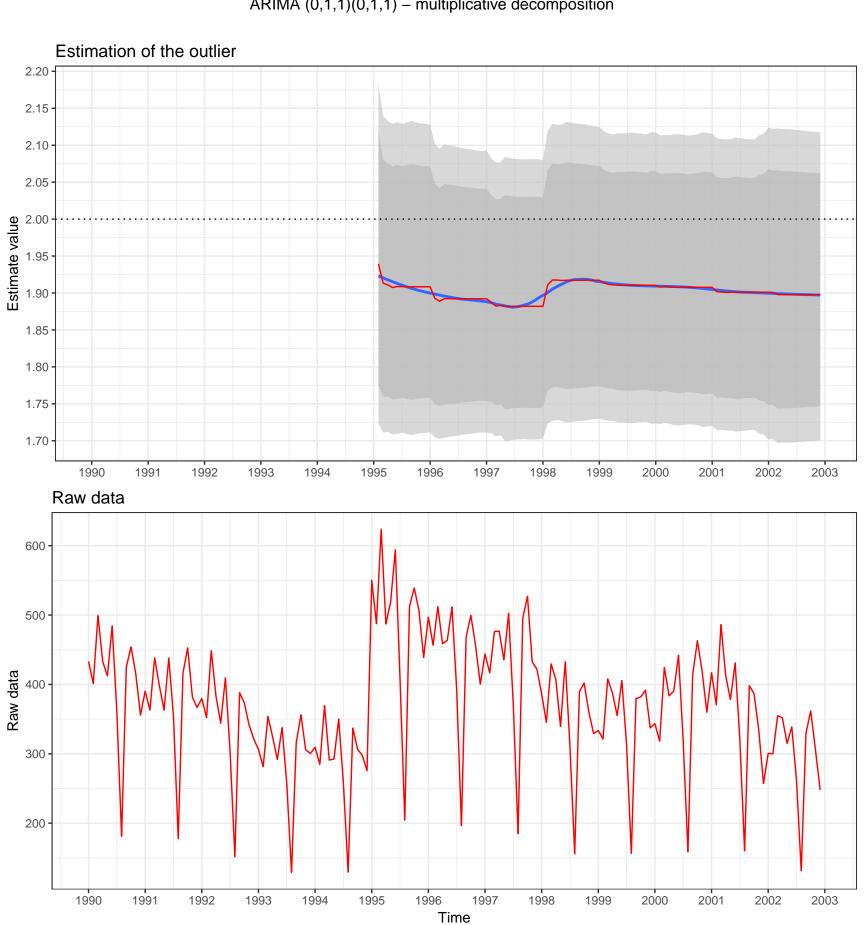


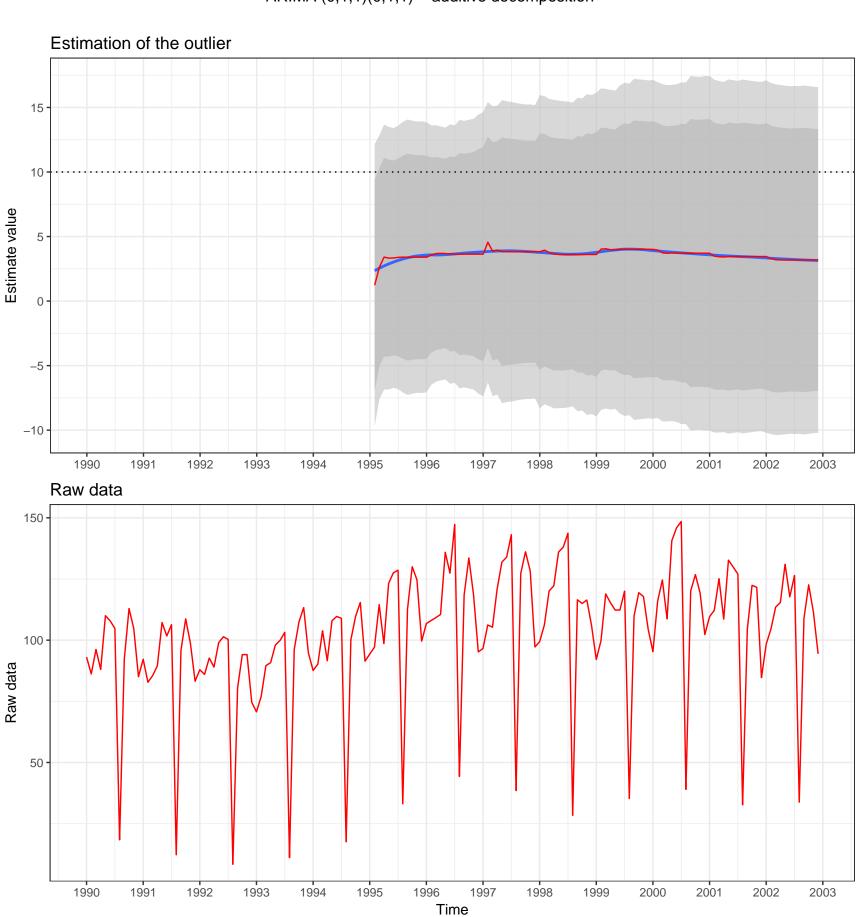


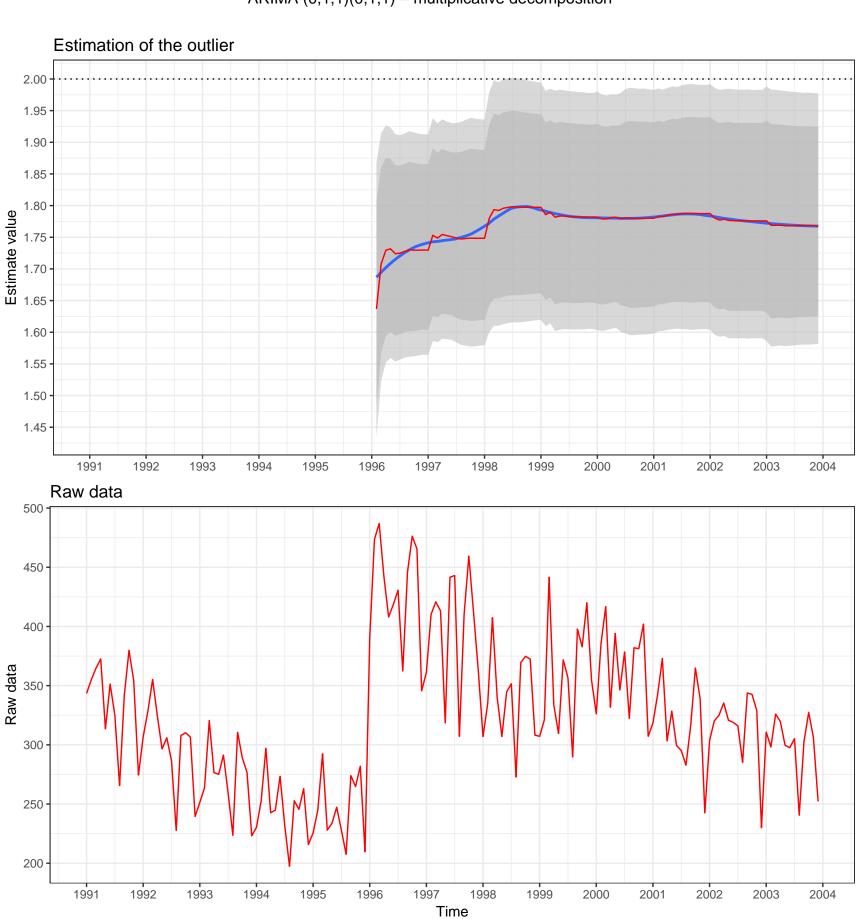


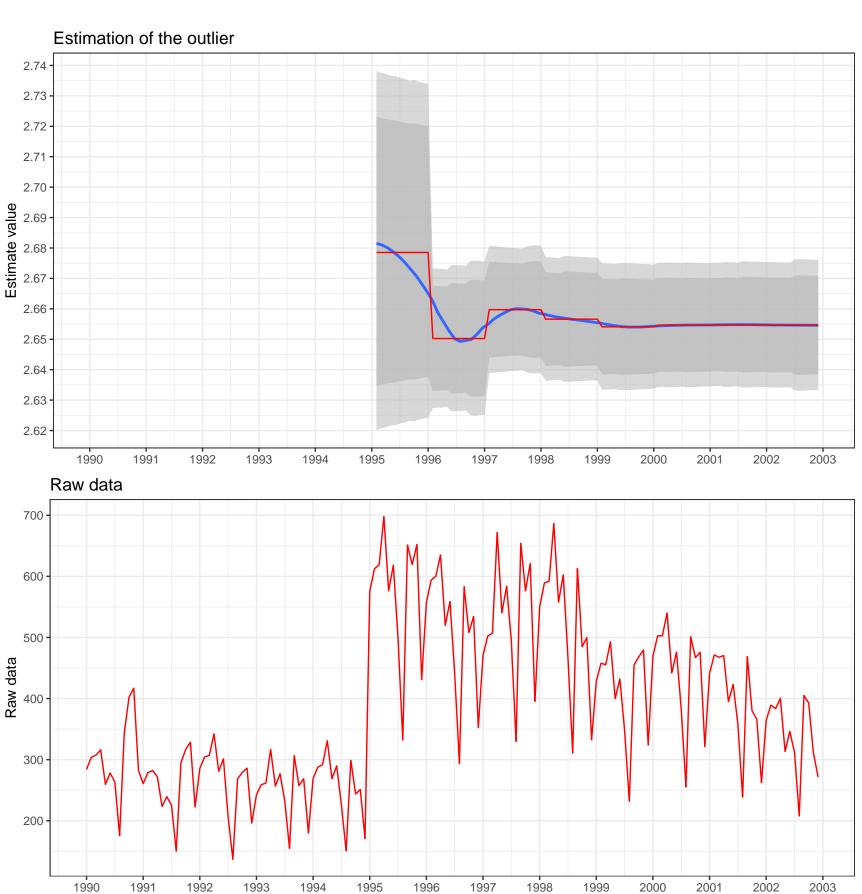




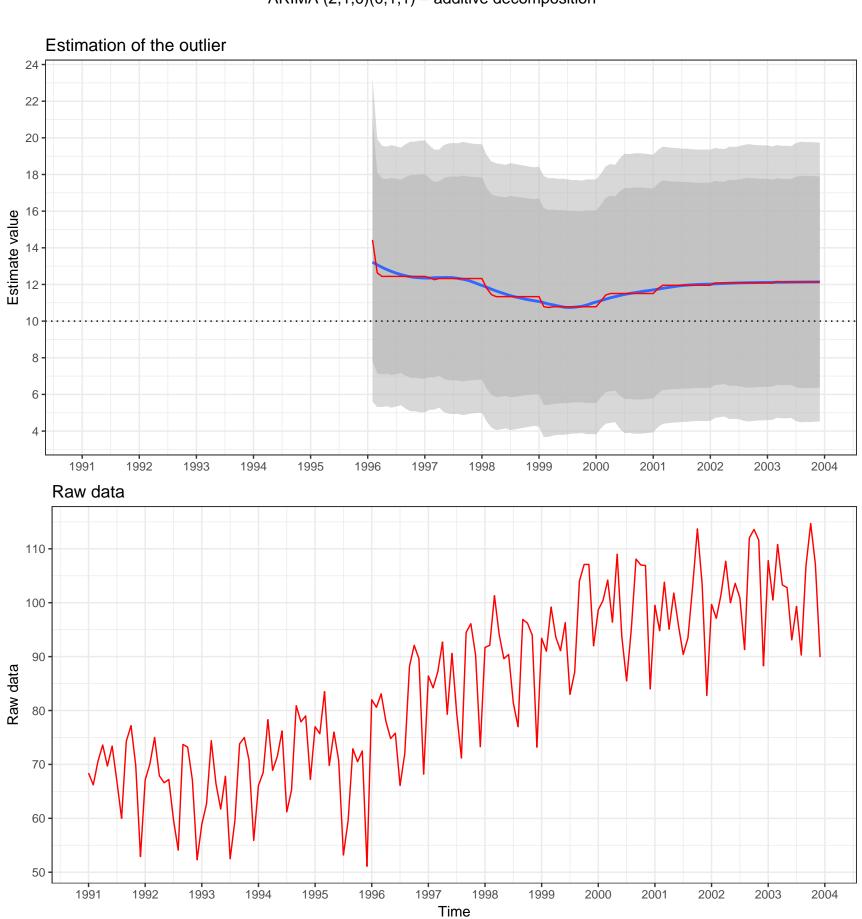


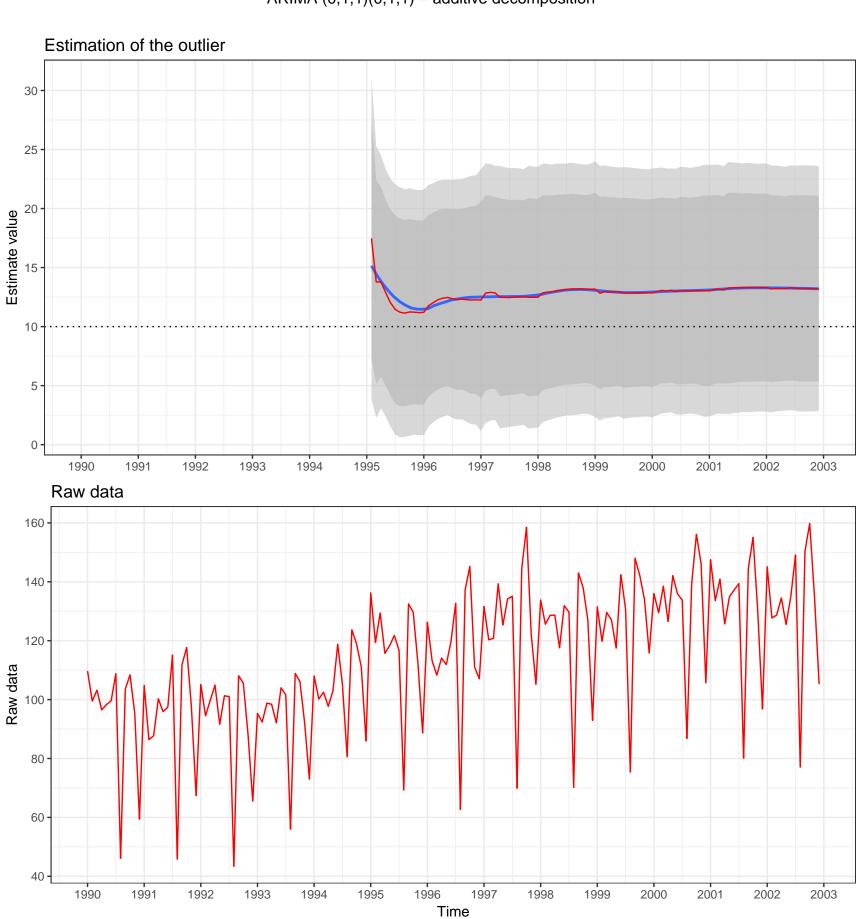


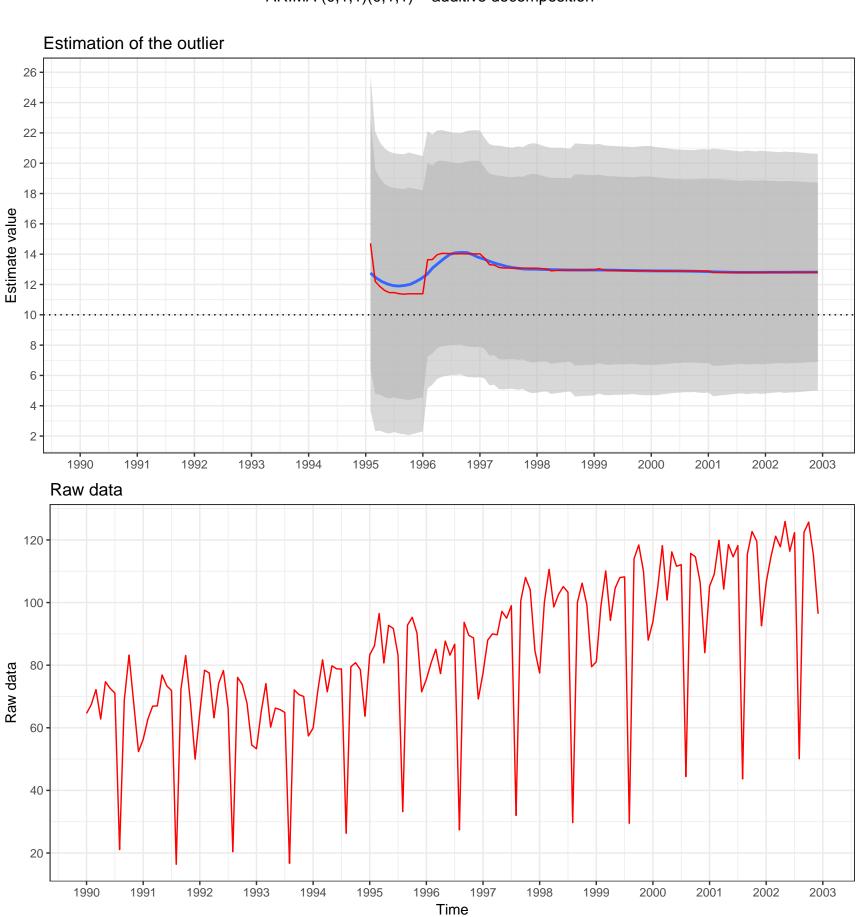


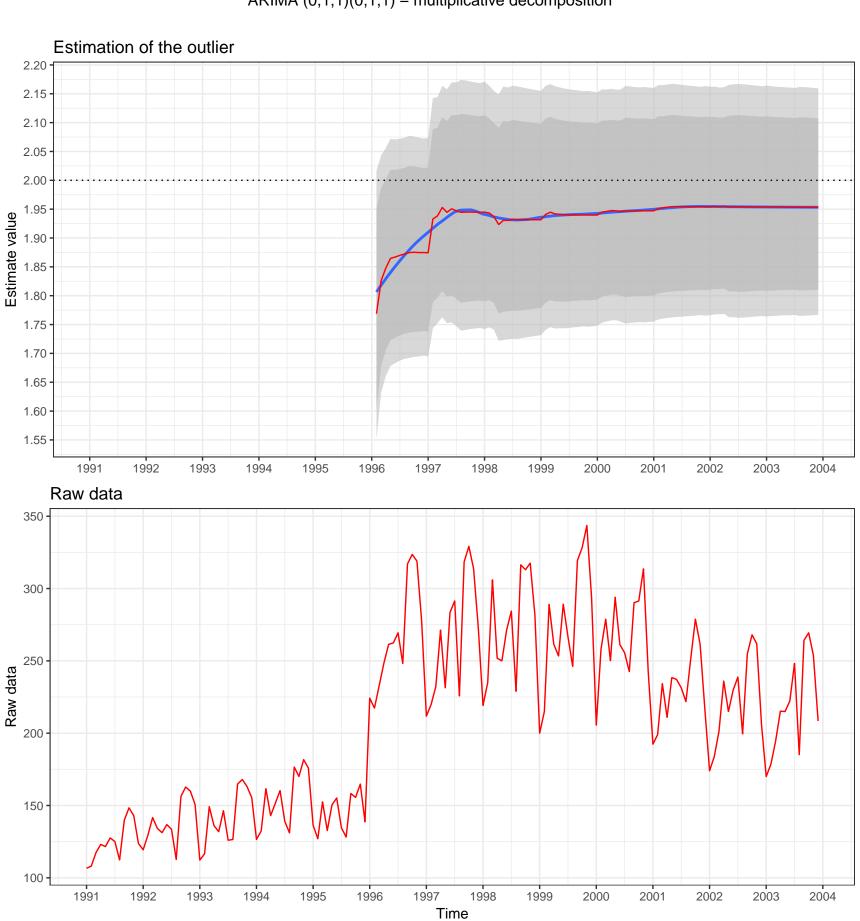


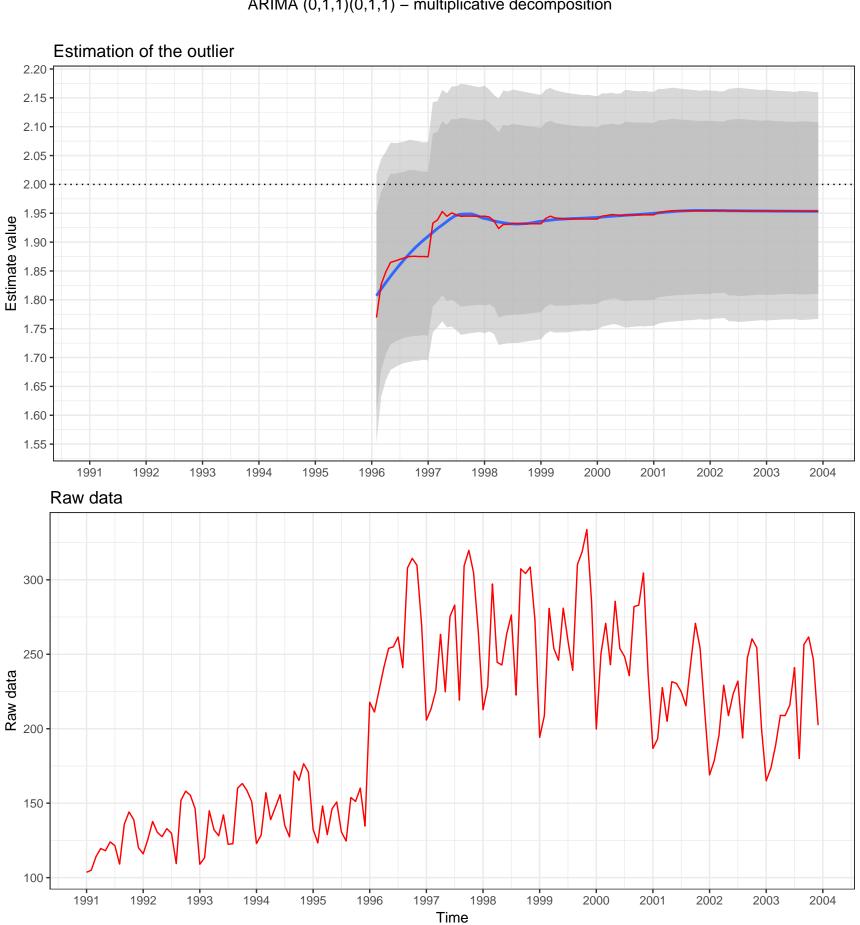
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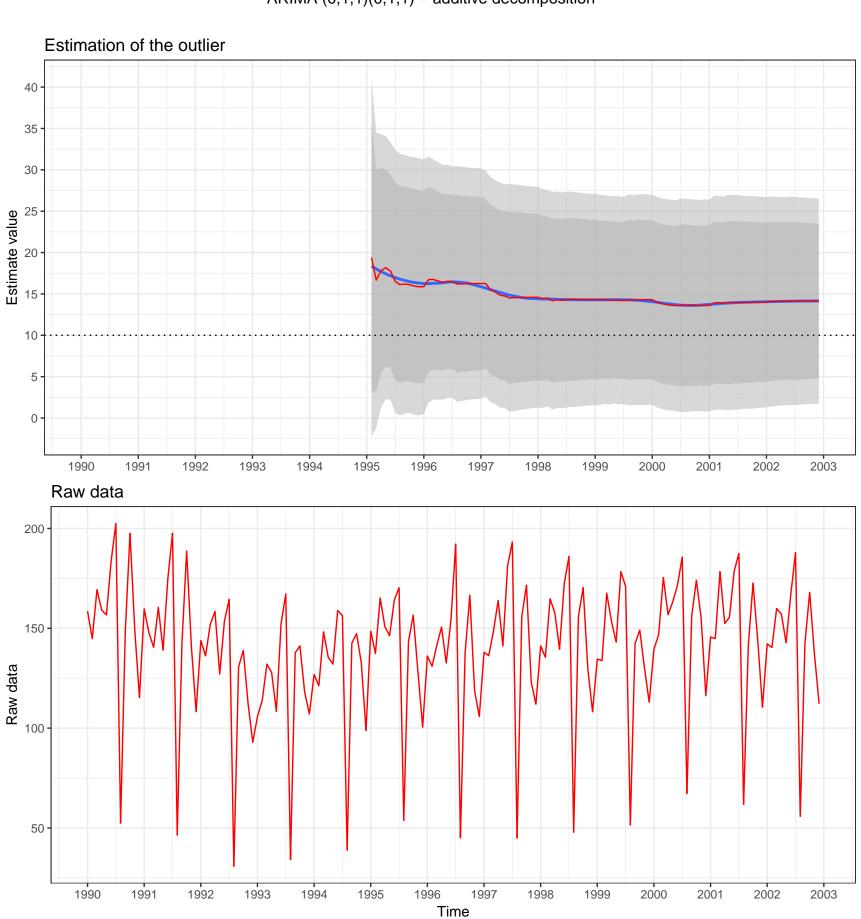


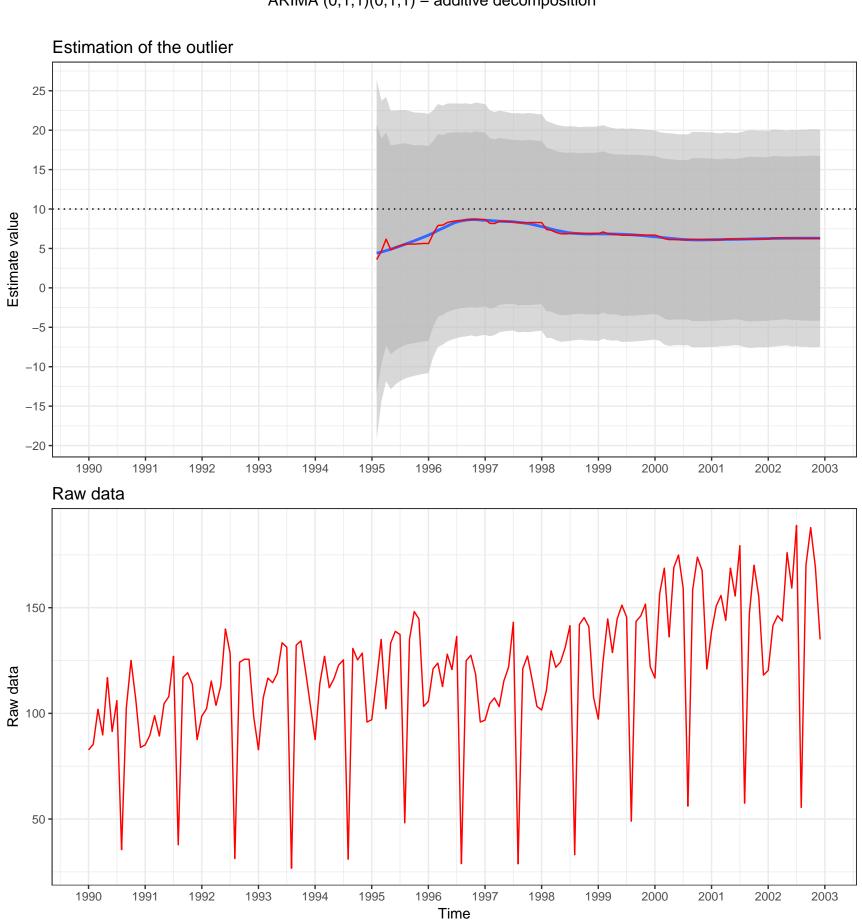


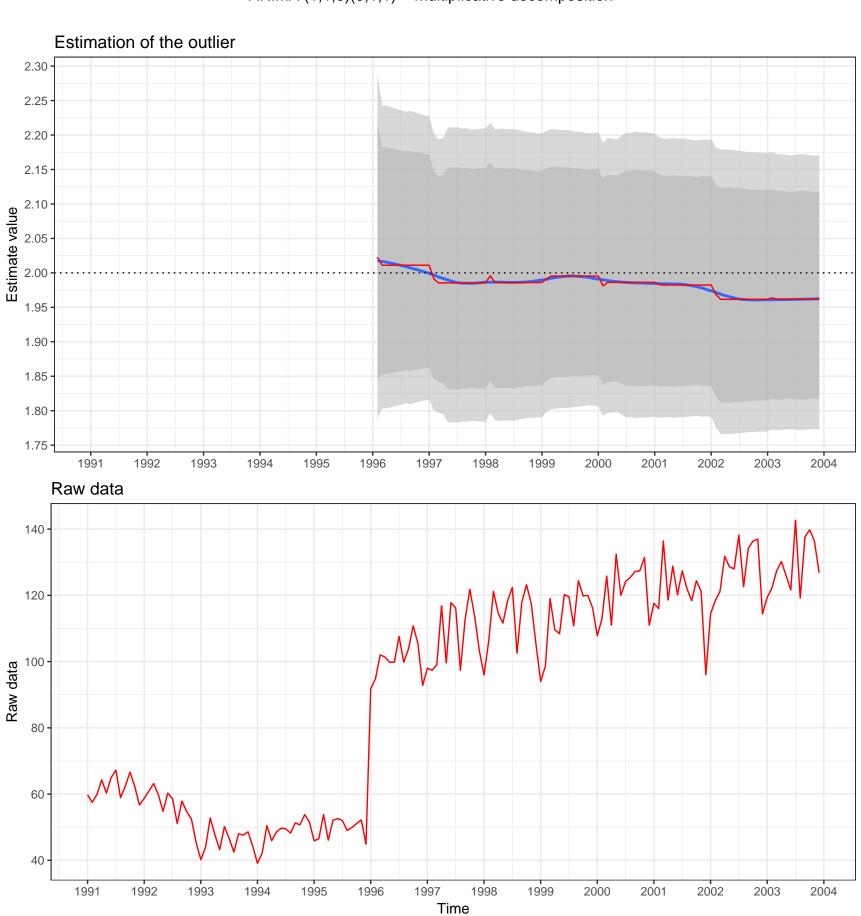


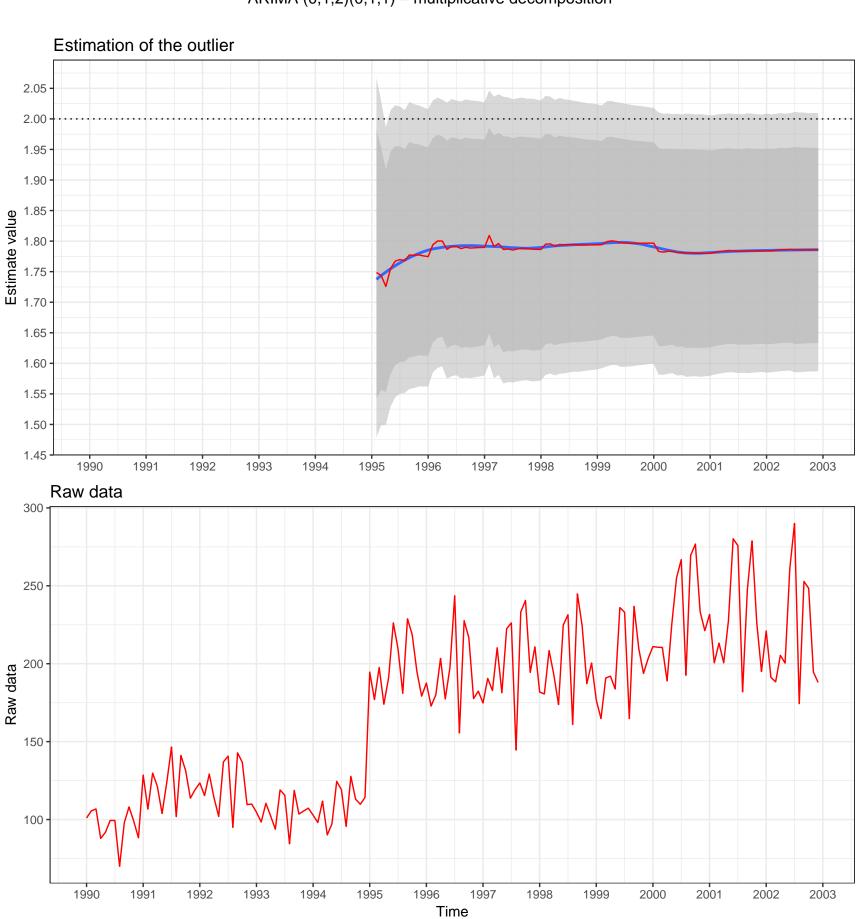


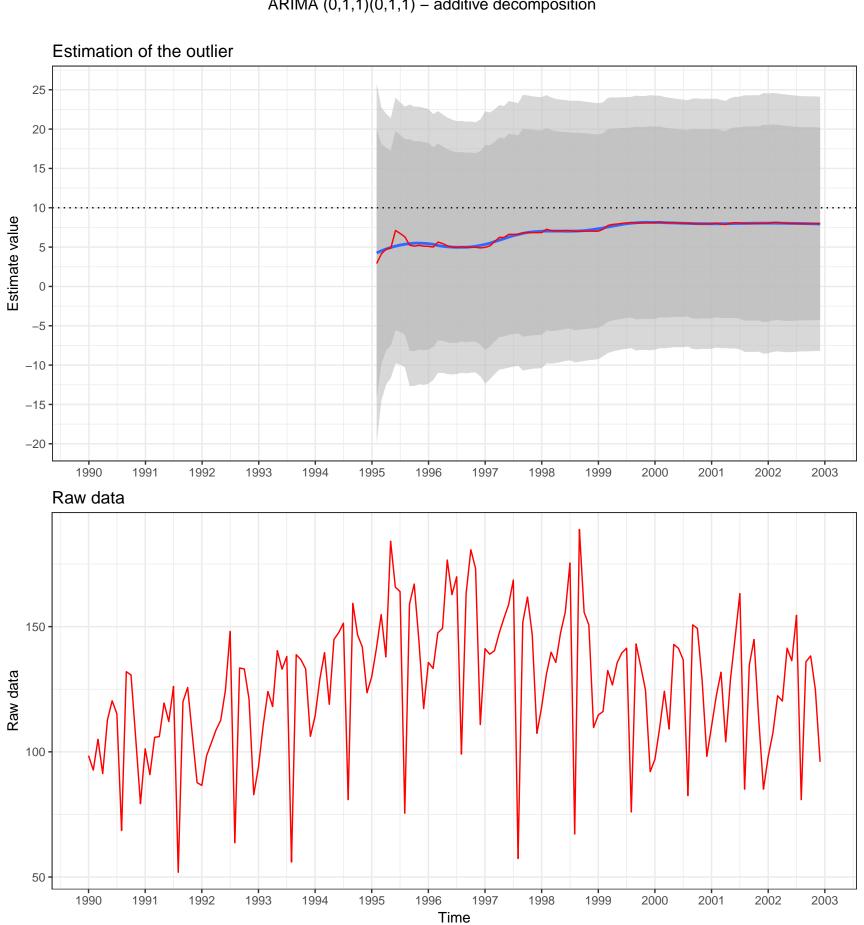


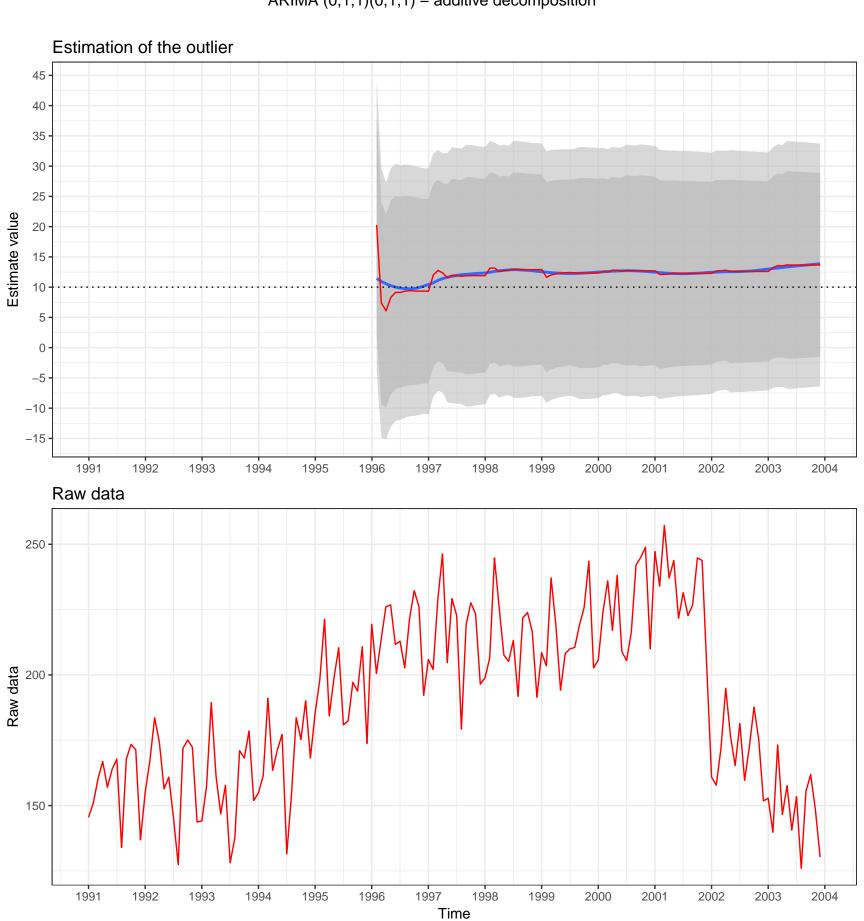


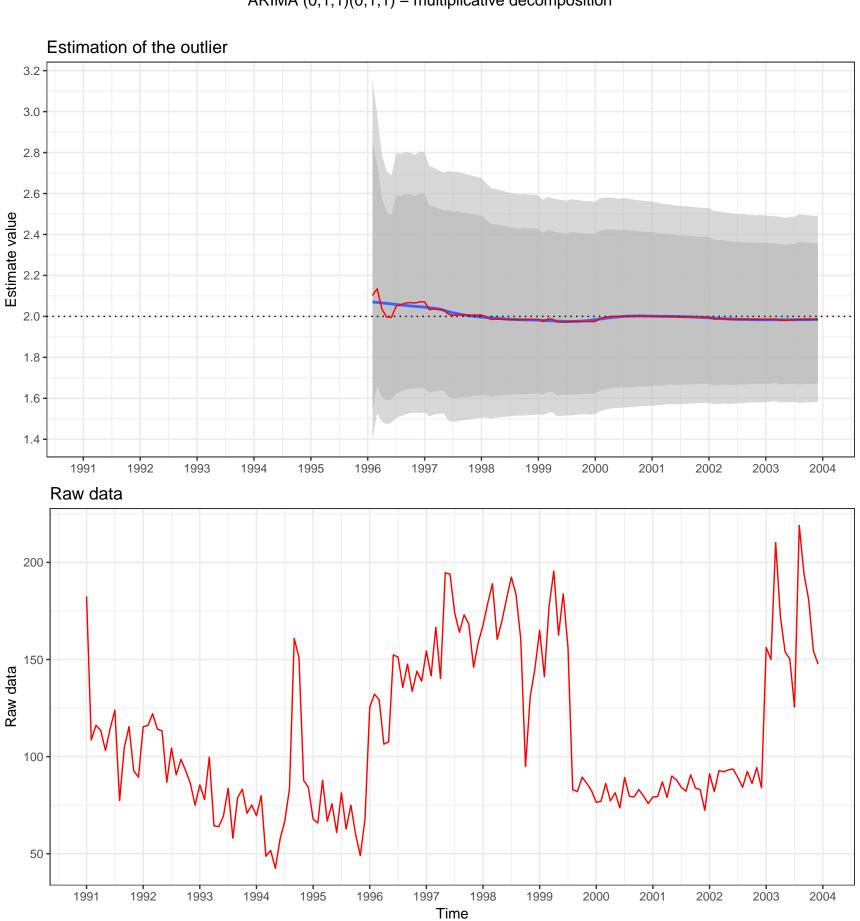


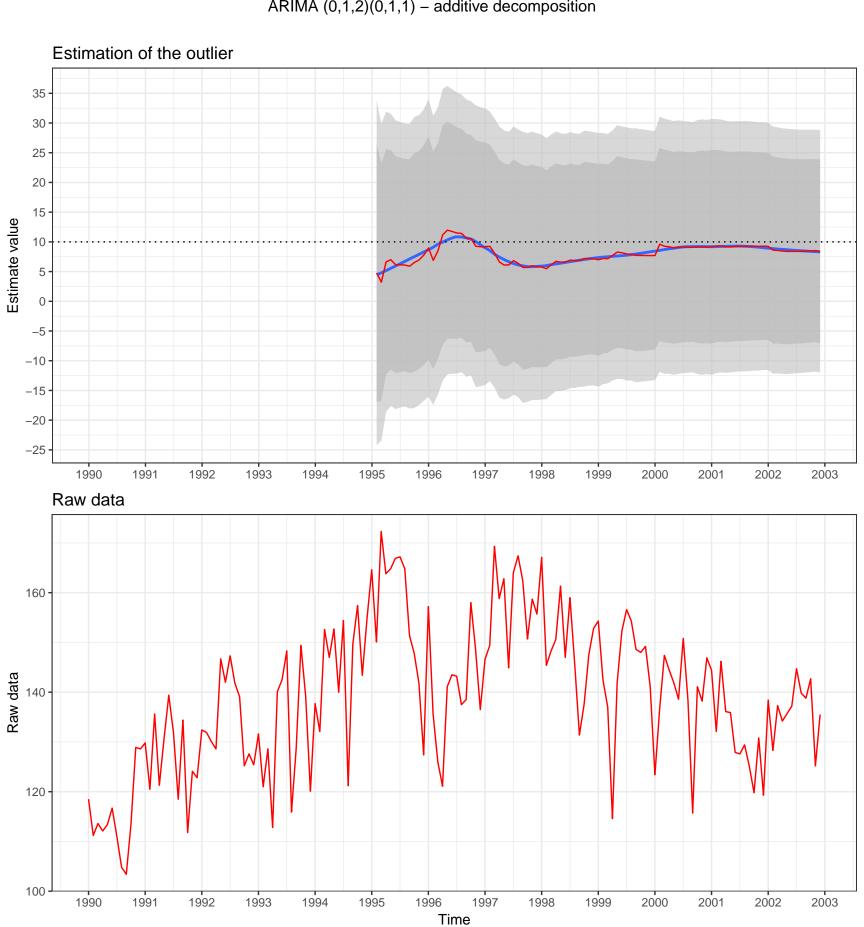


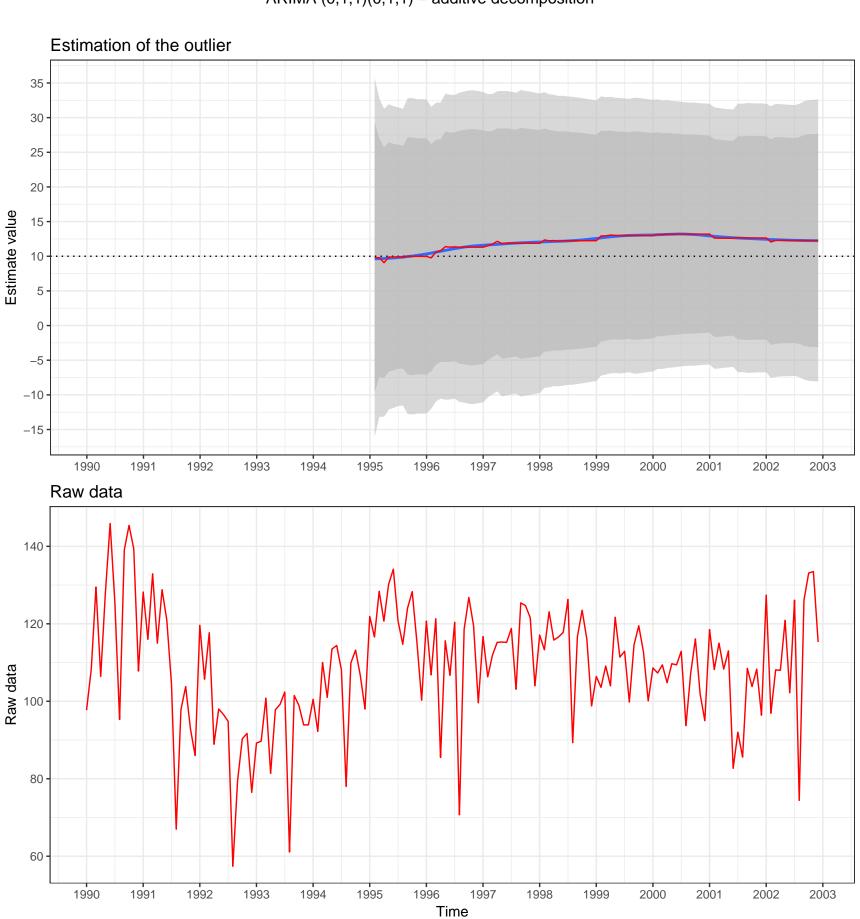


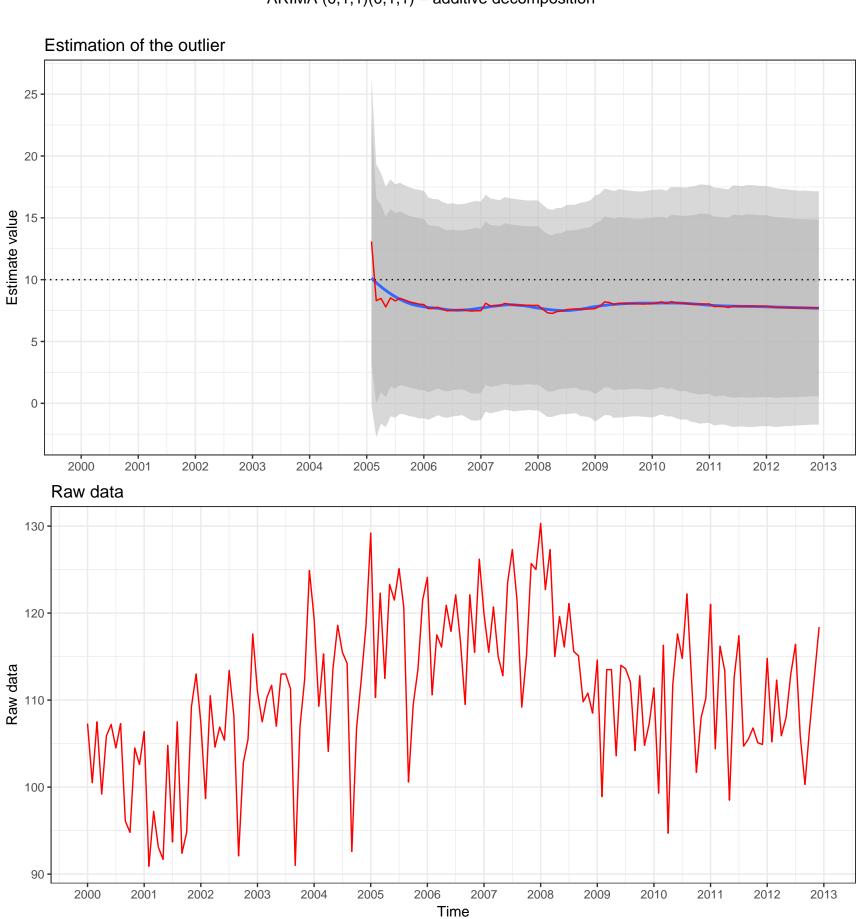


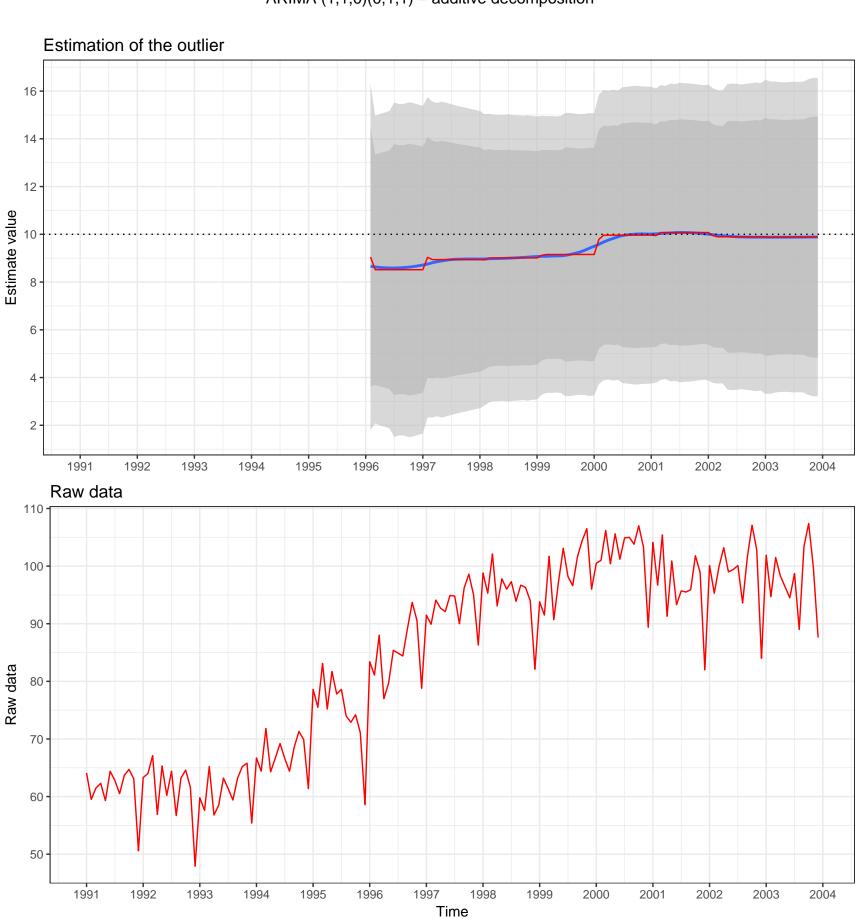


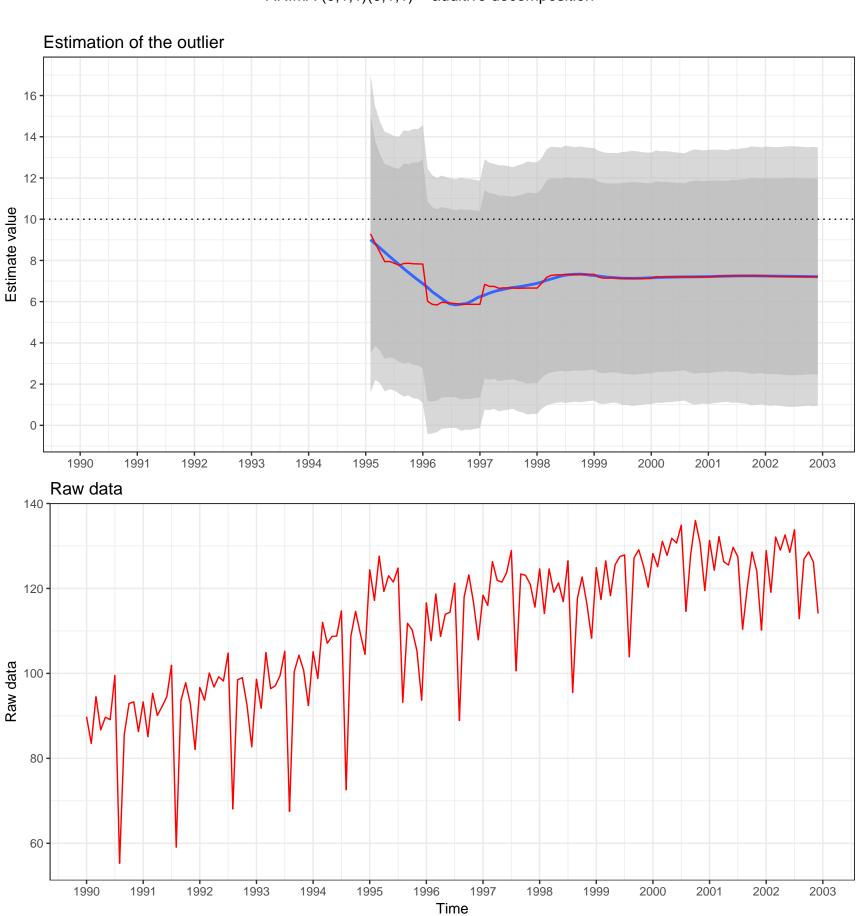


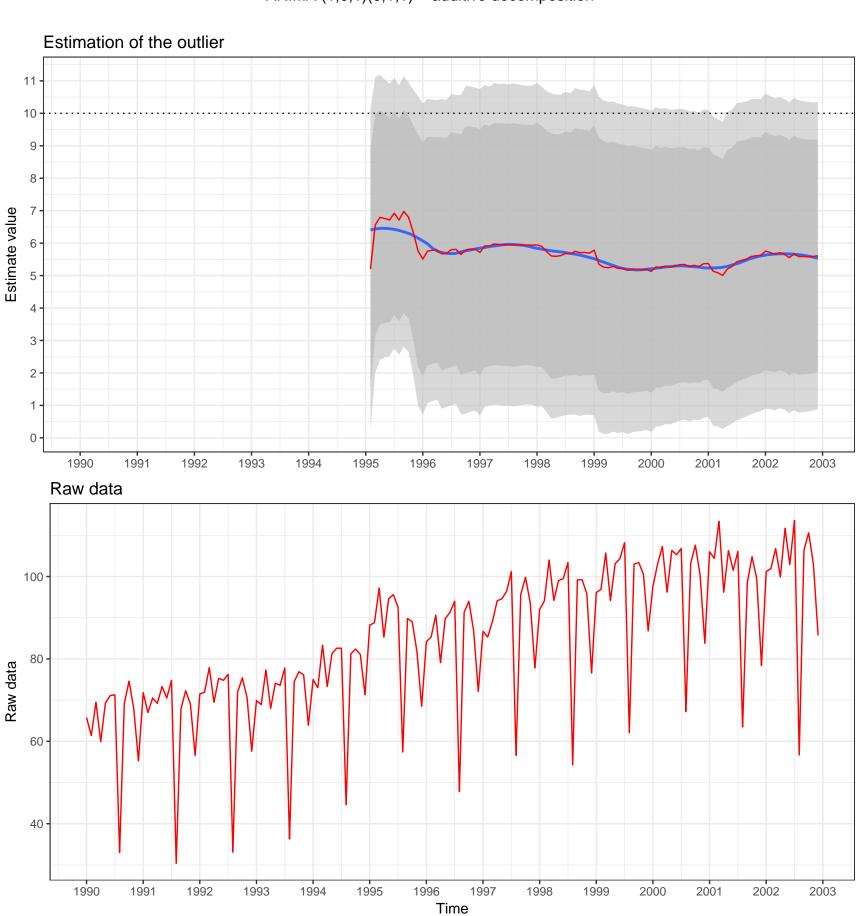


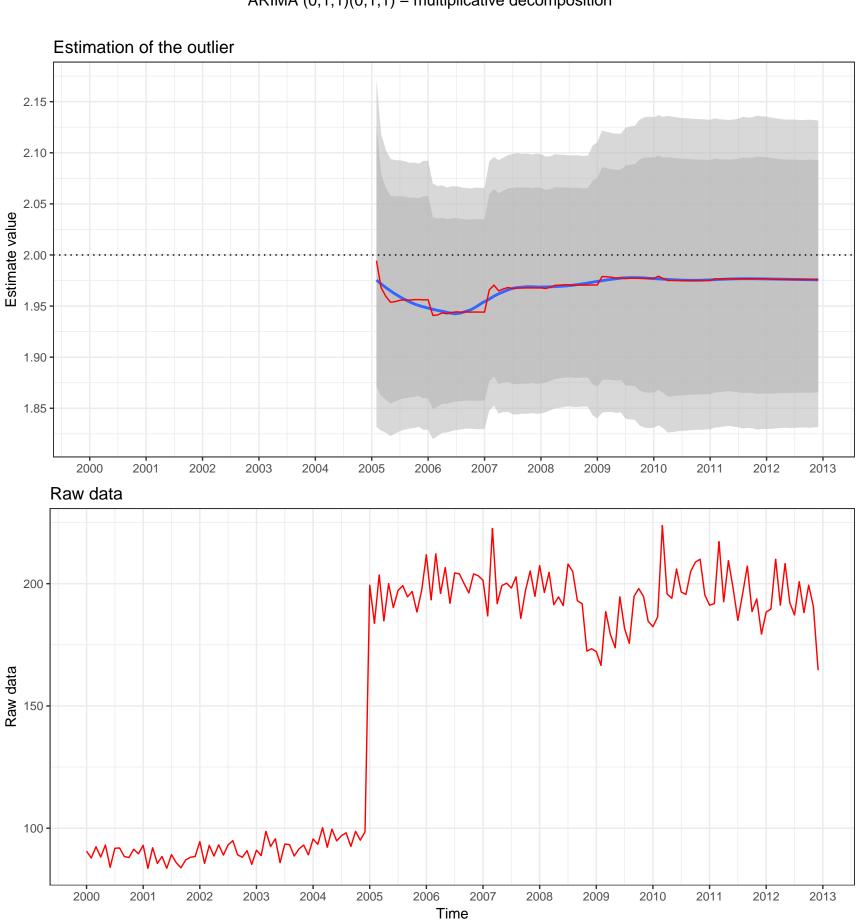


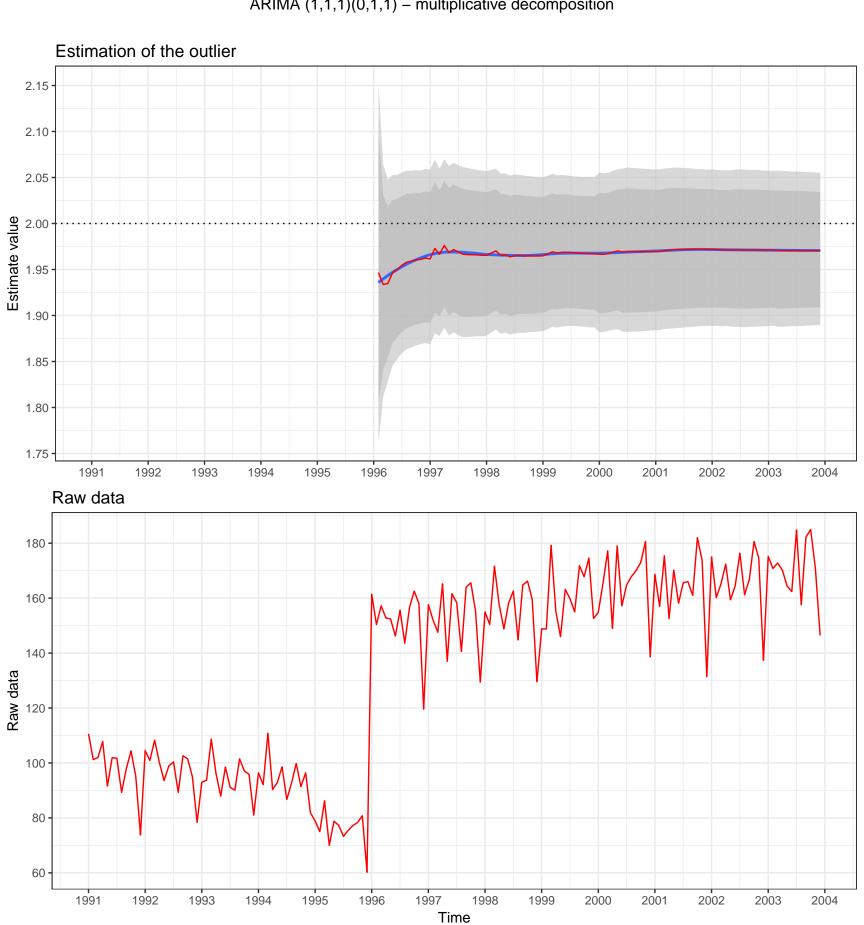


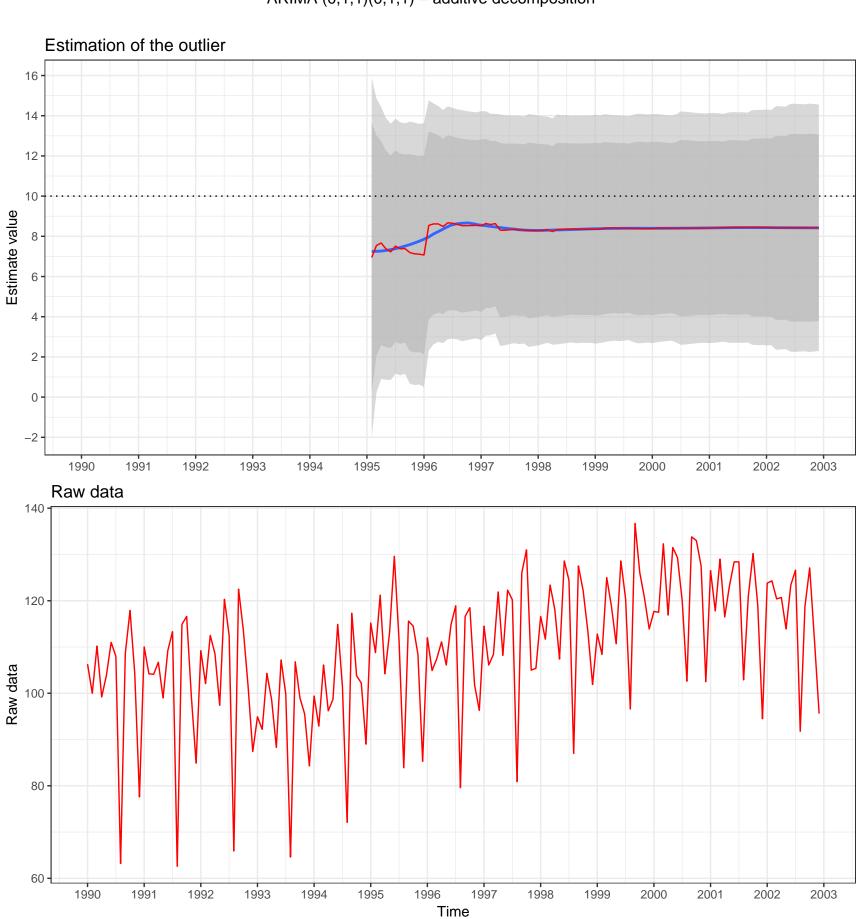


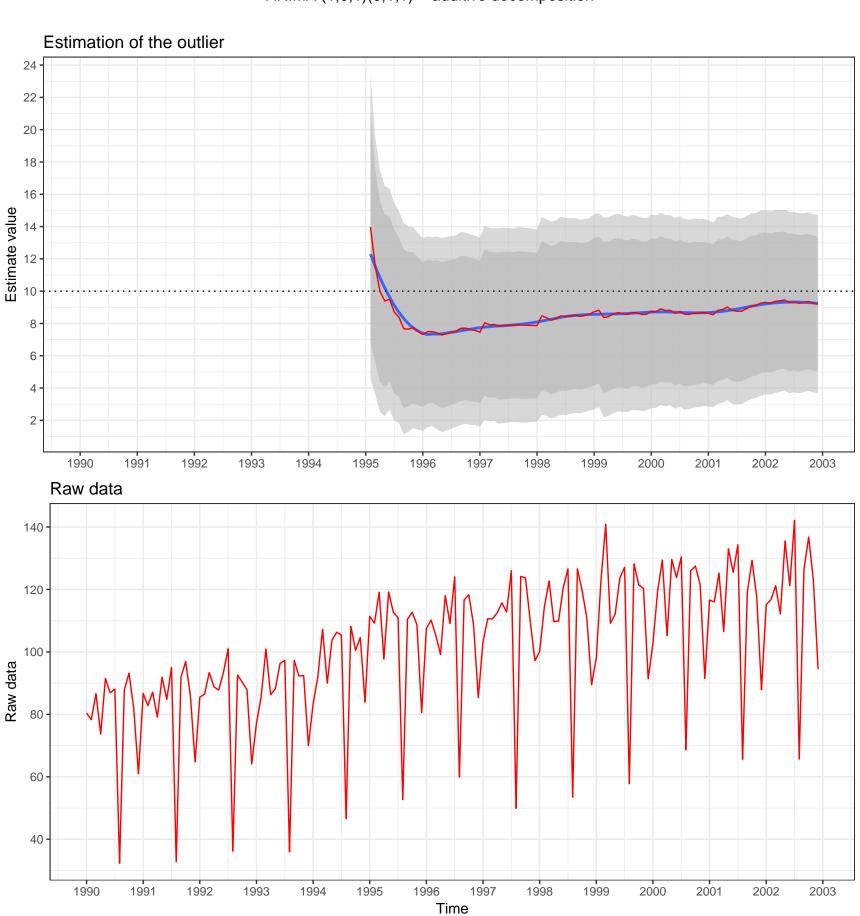




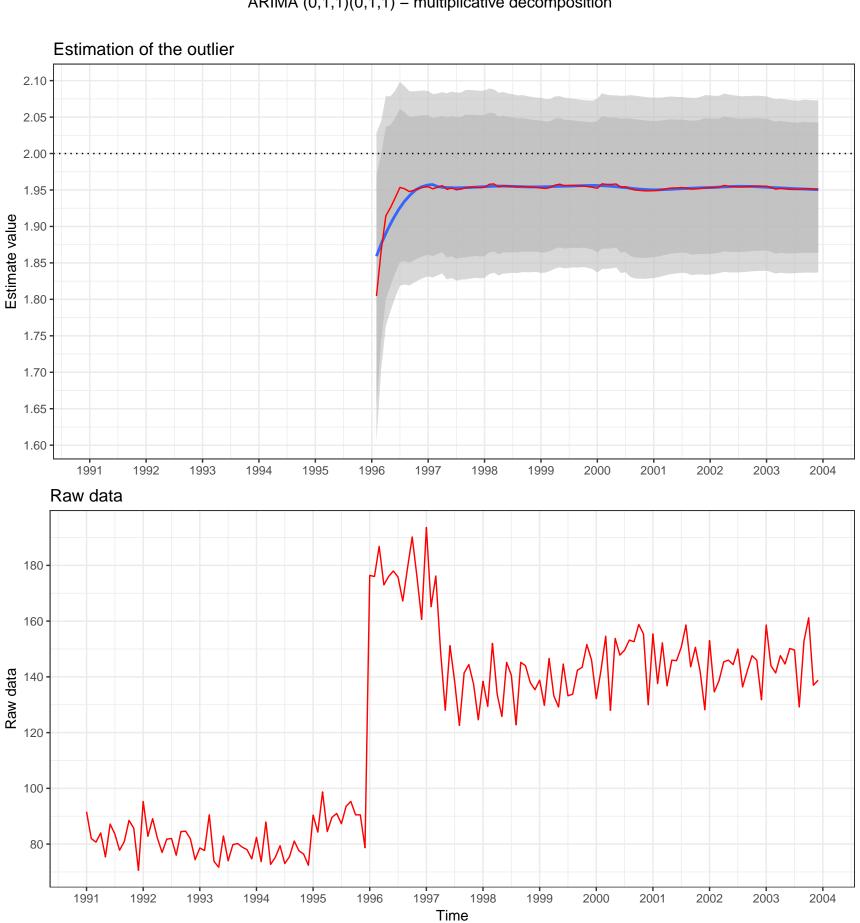


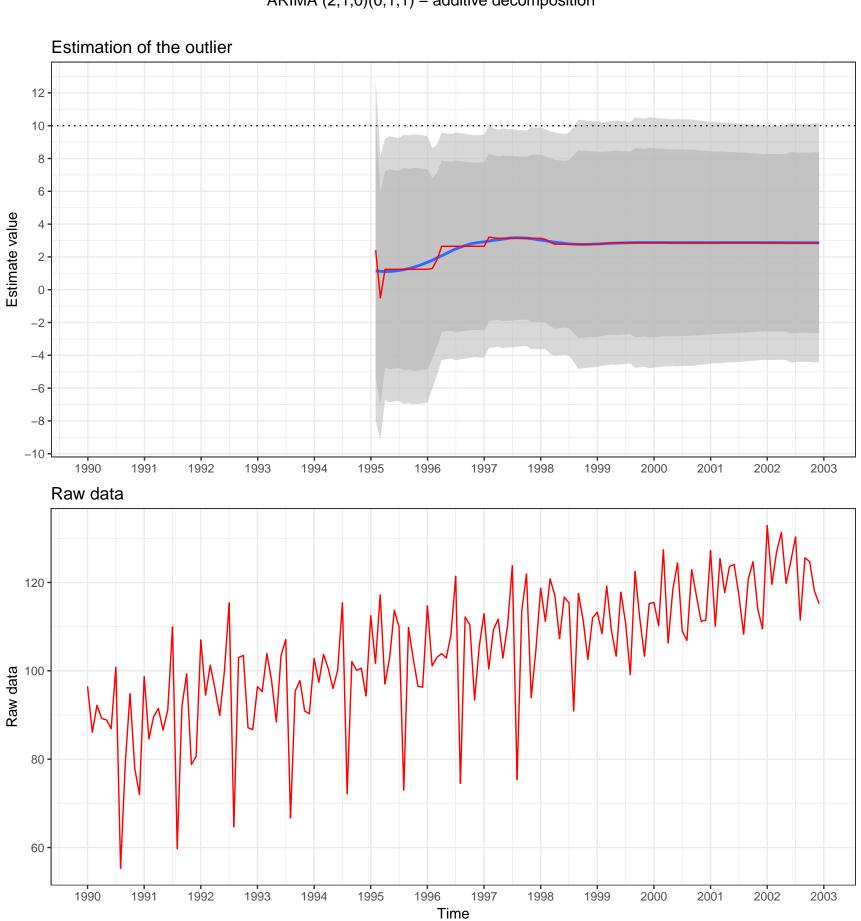


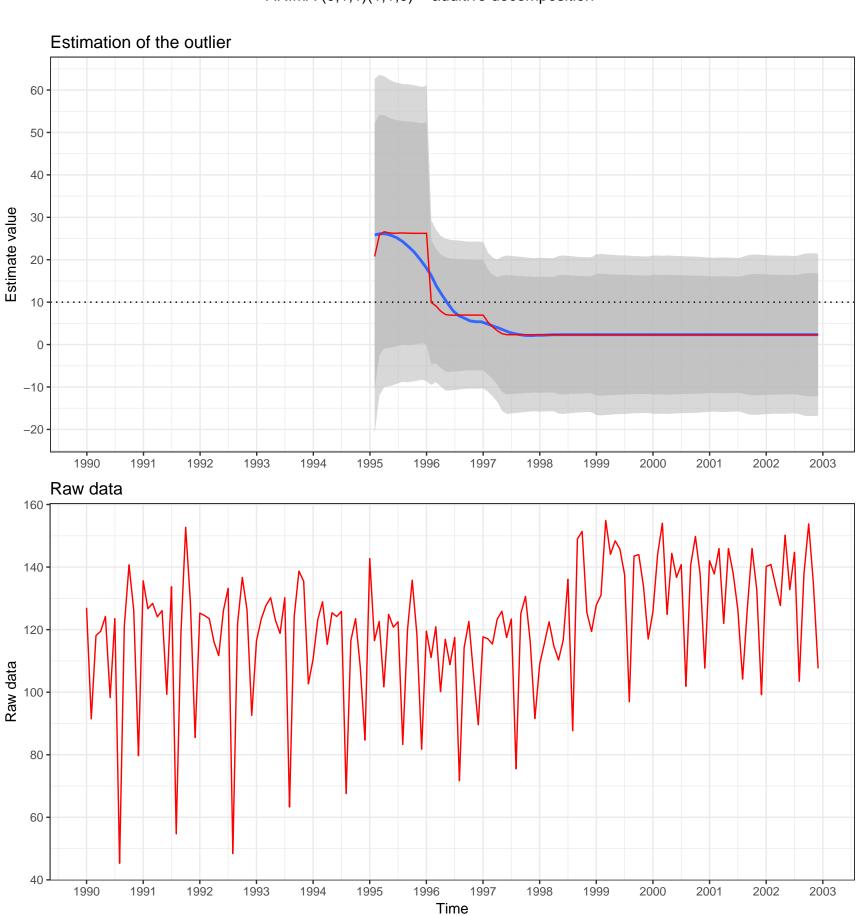


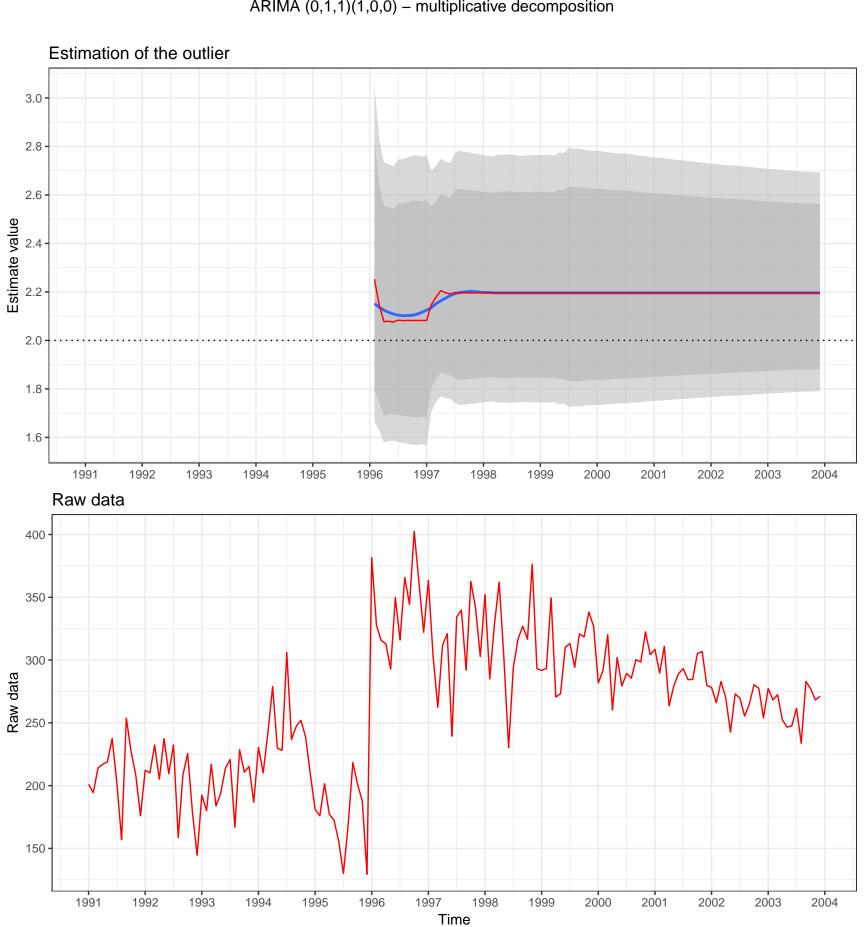


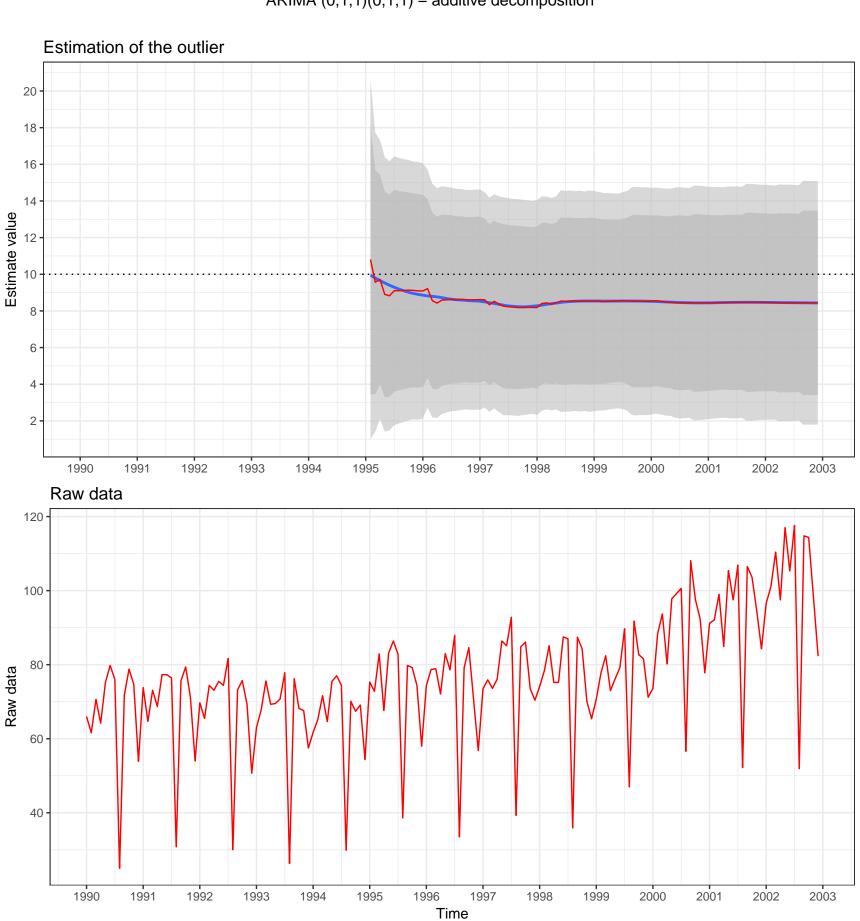
Estimate value of a LS(1996–1) DE–C1722 ARIMA (0,1,1)(0,1,1) – multiplicative decomposition

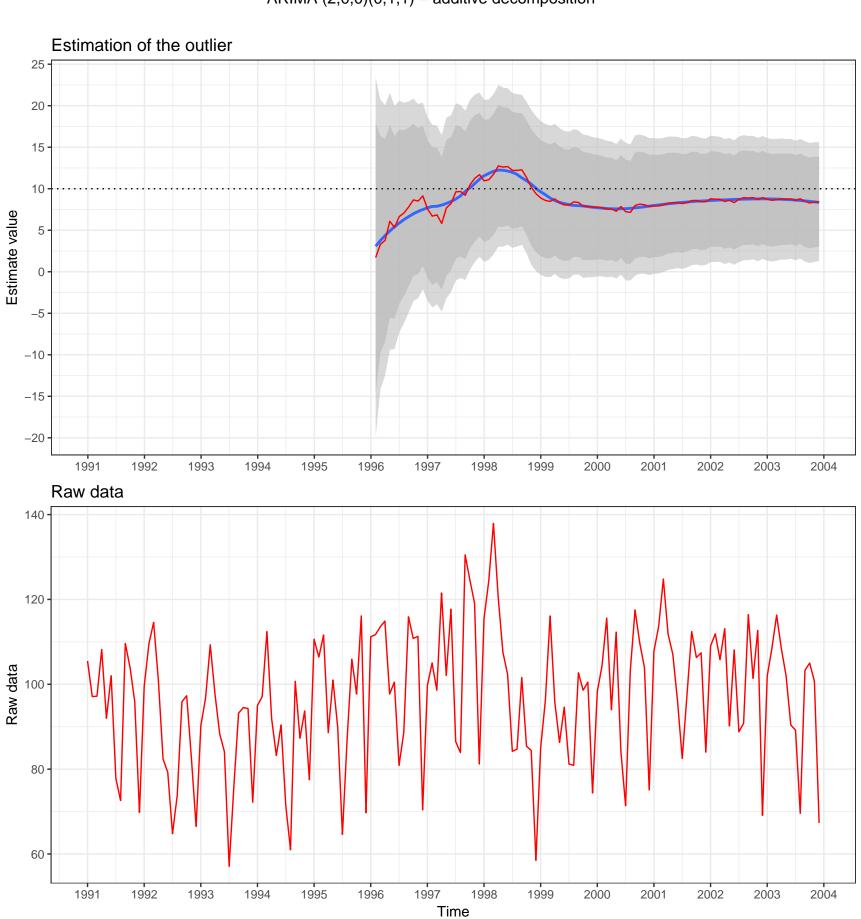


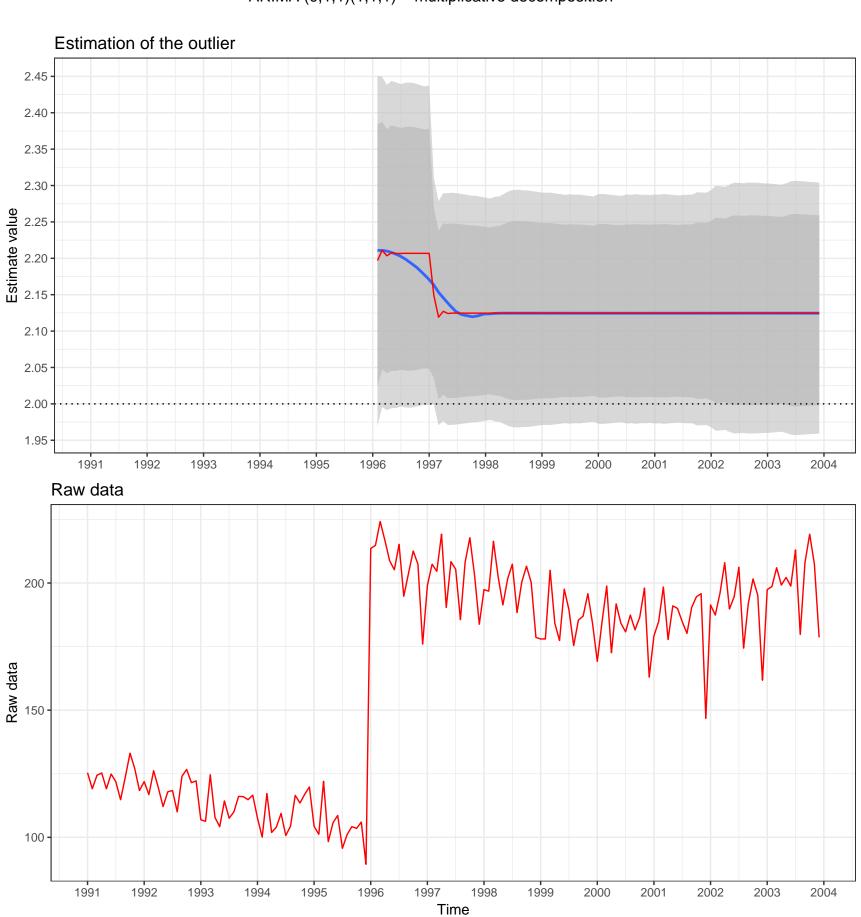


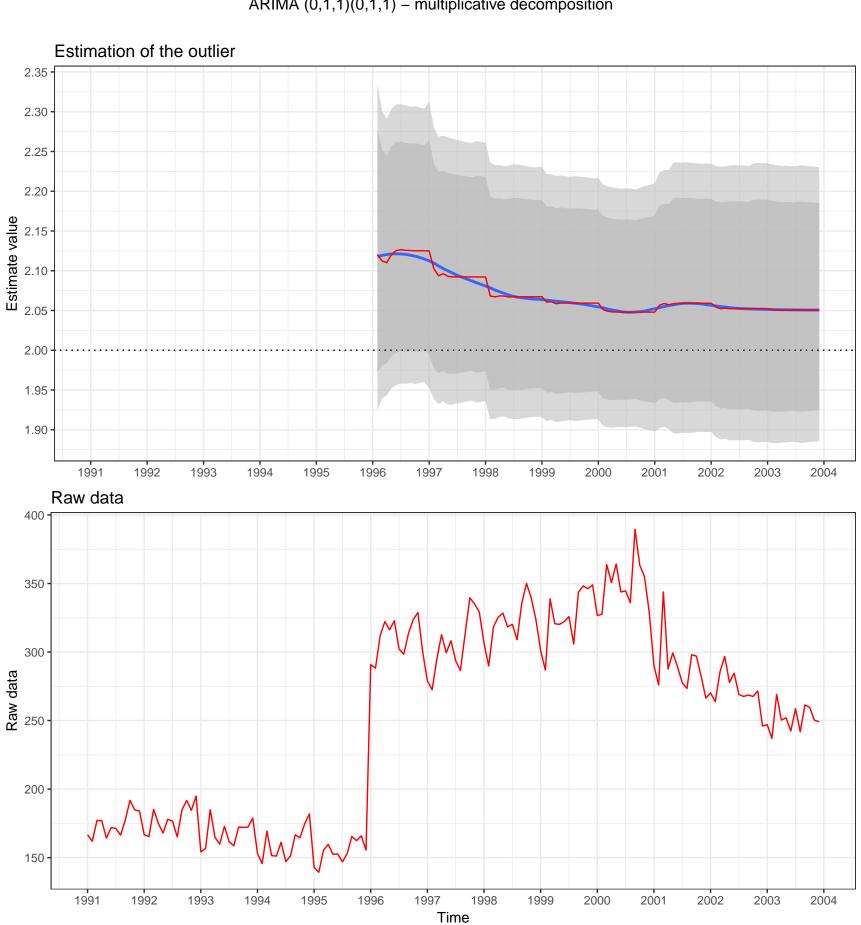


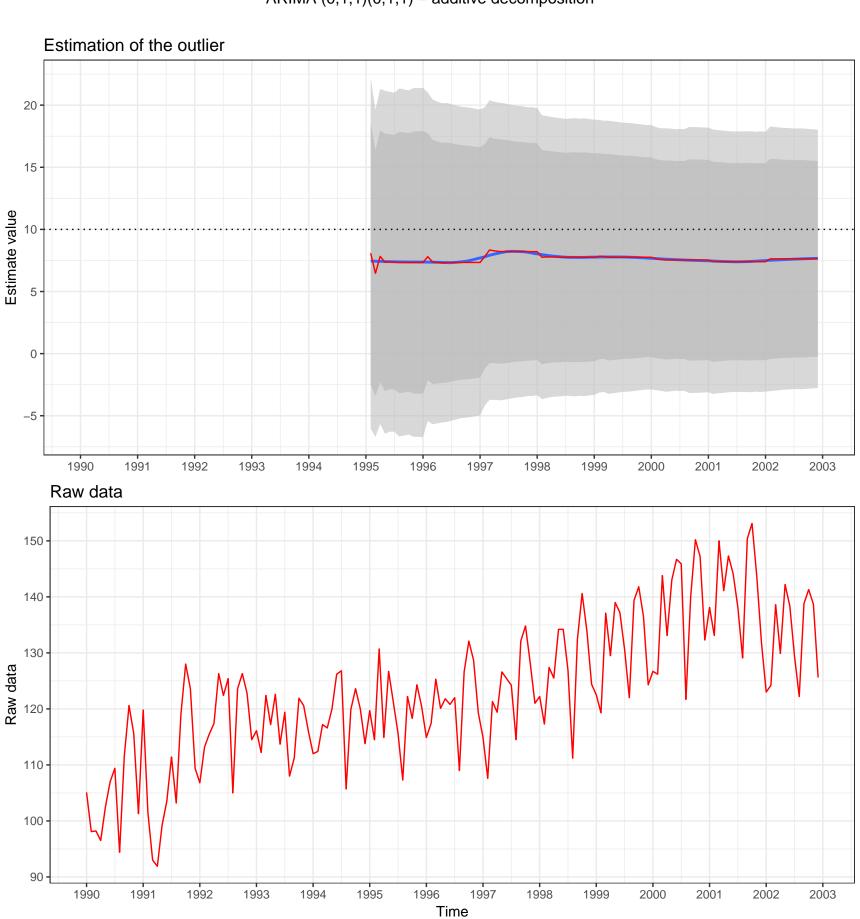


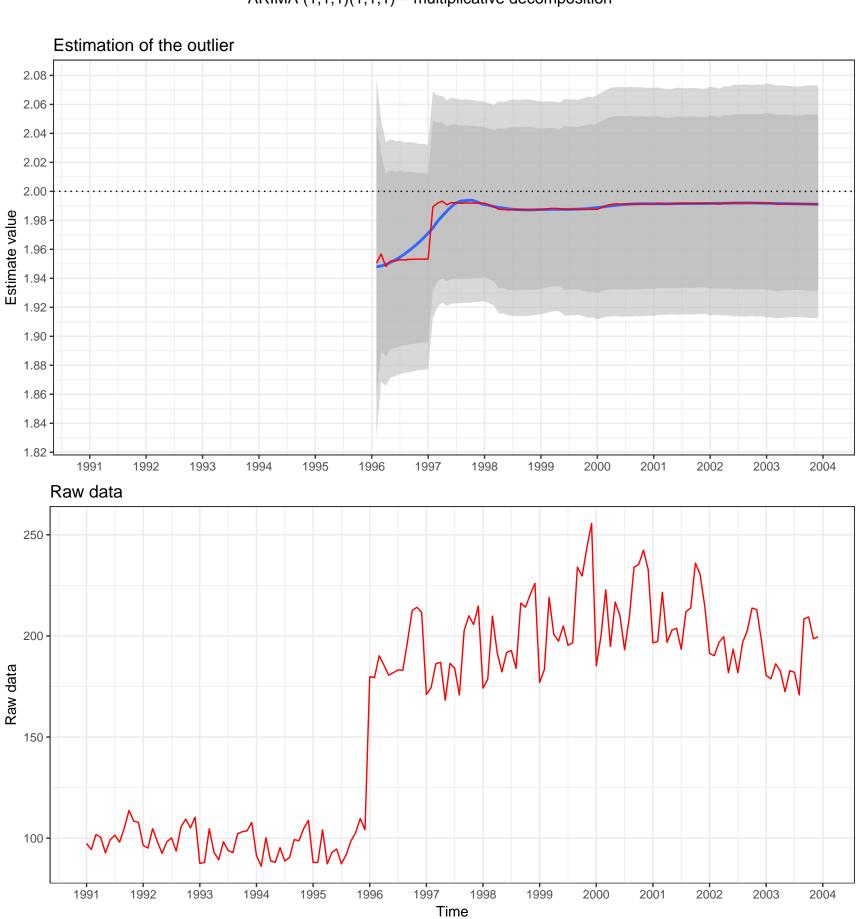




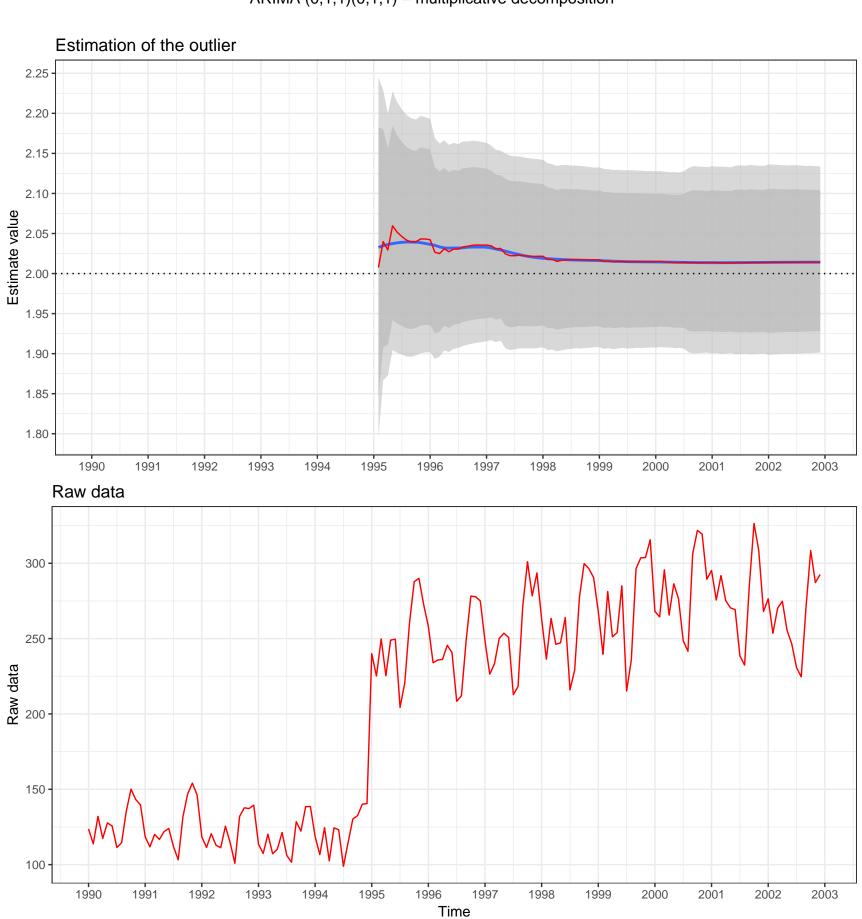


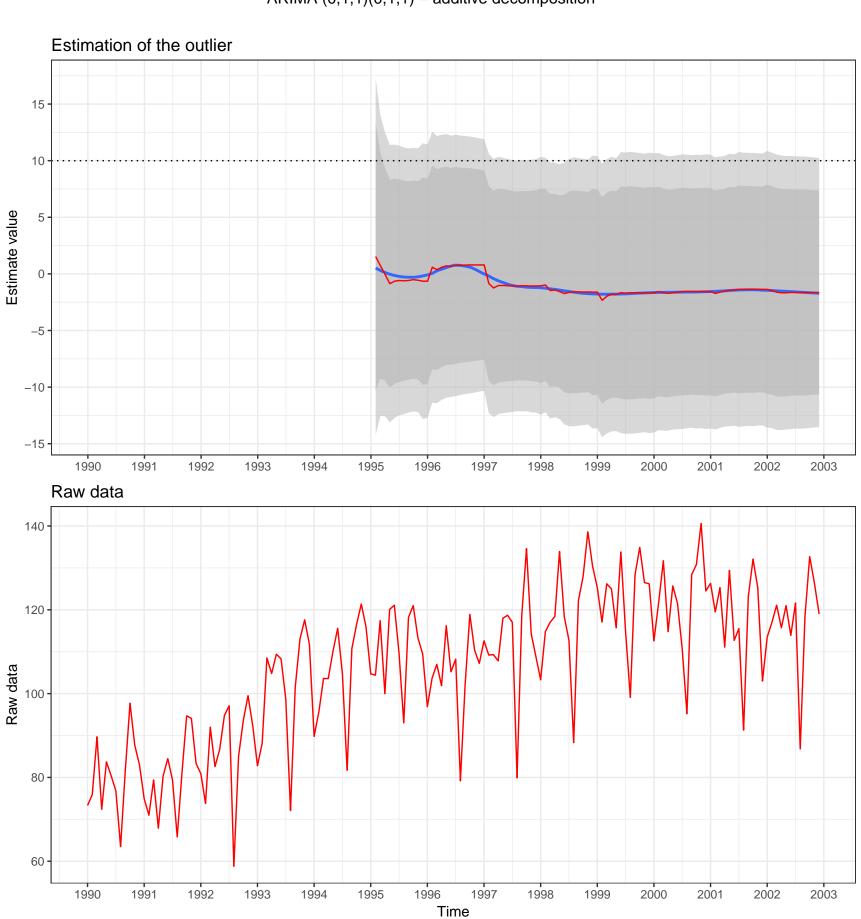


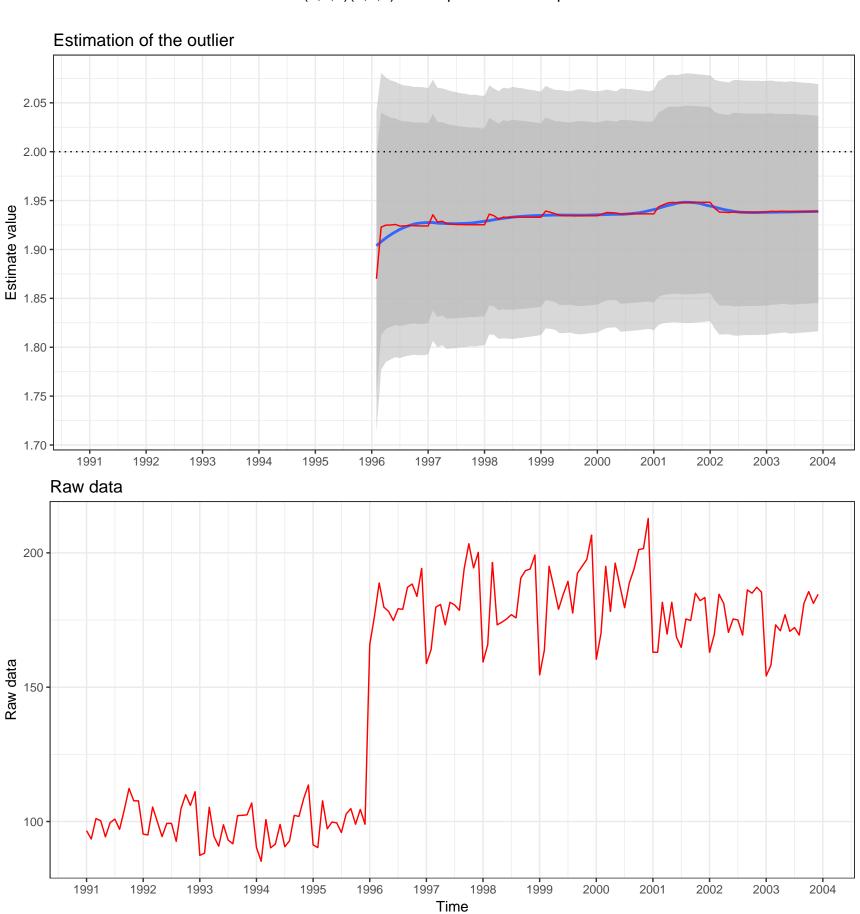


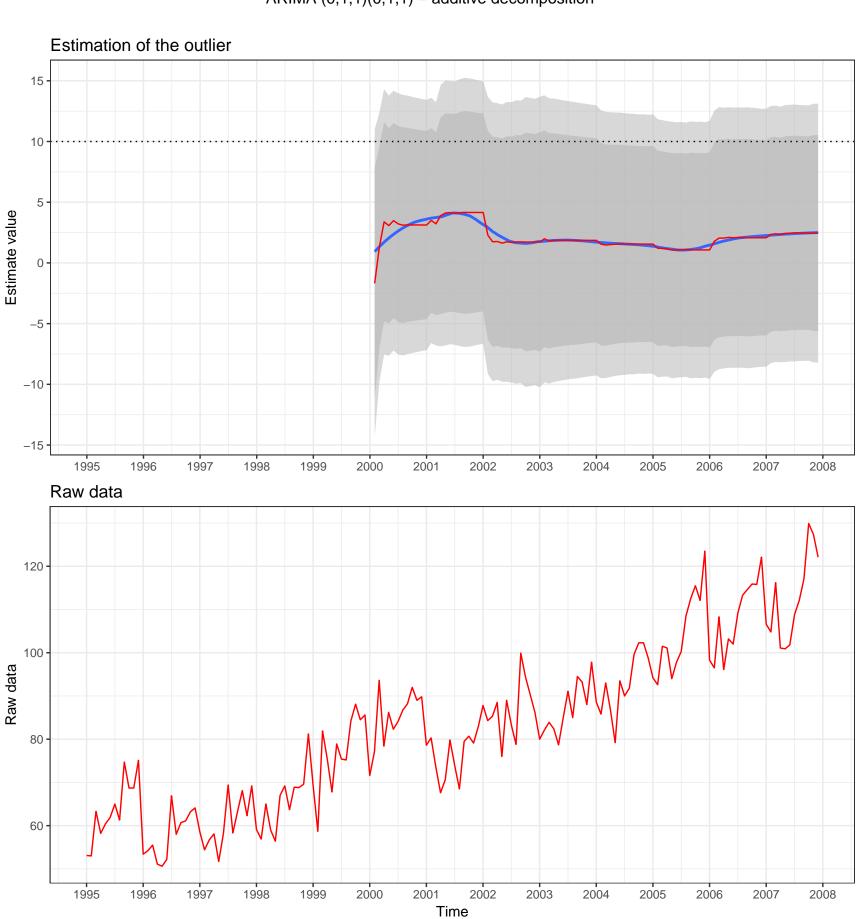


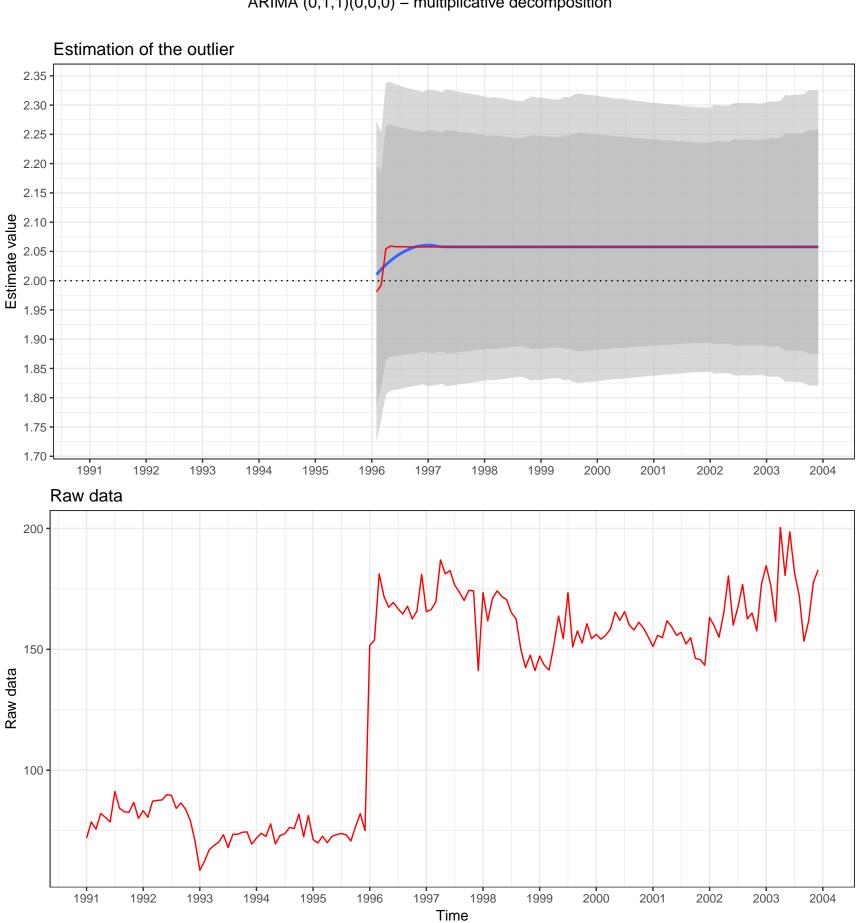
Estimate value of a LS(1995–1) FR–C1812 ARIMA (0,1,1)(0,1,1) – multiplicative decomposition

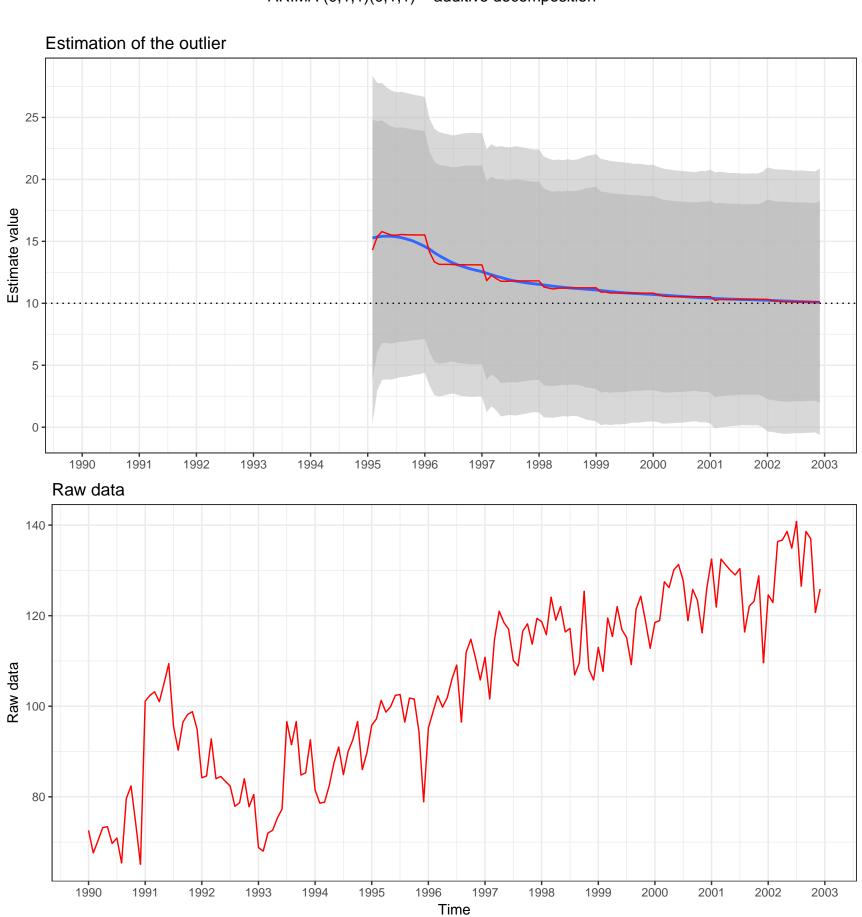


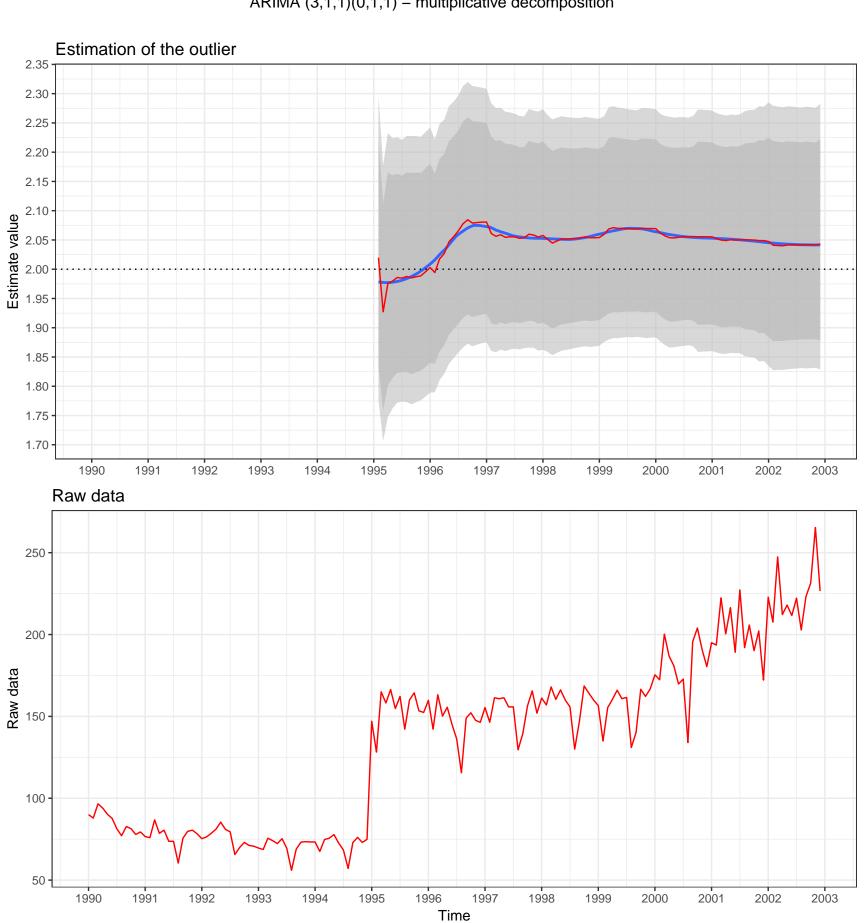


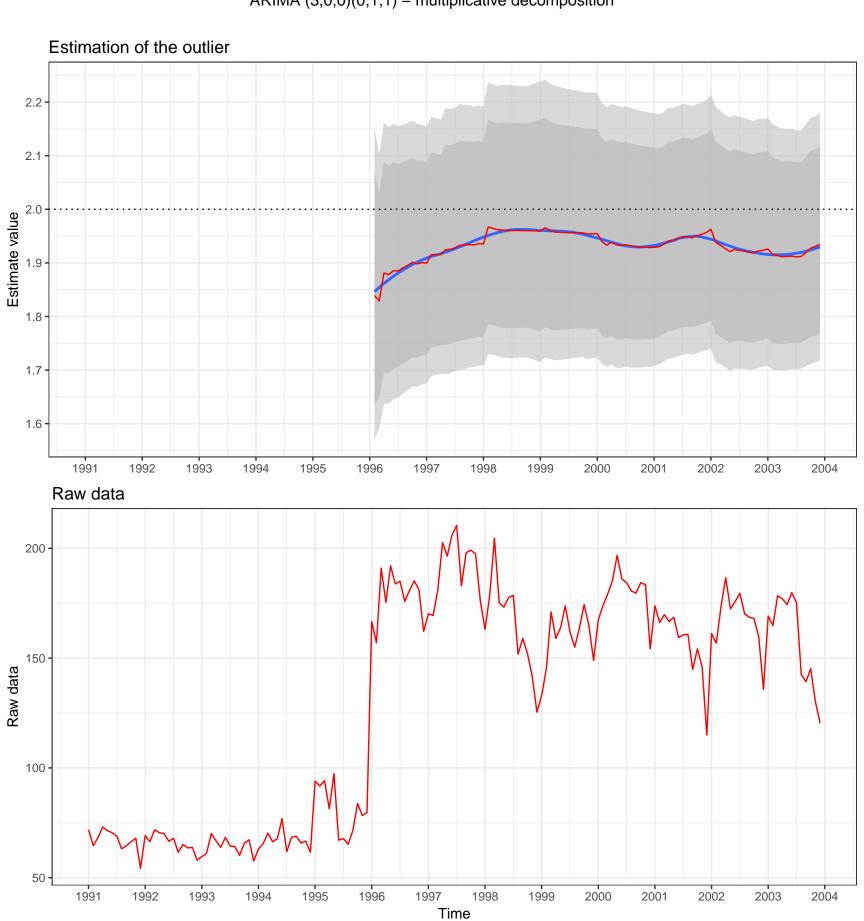


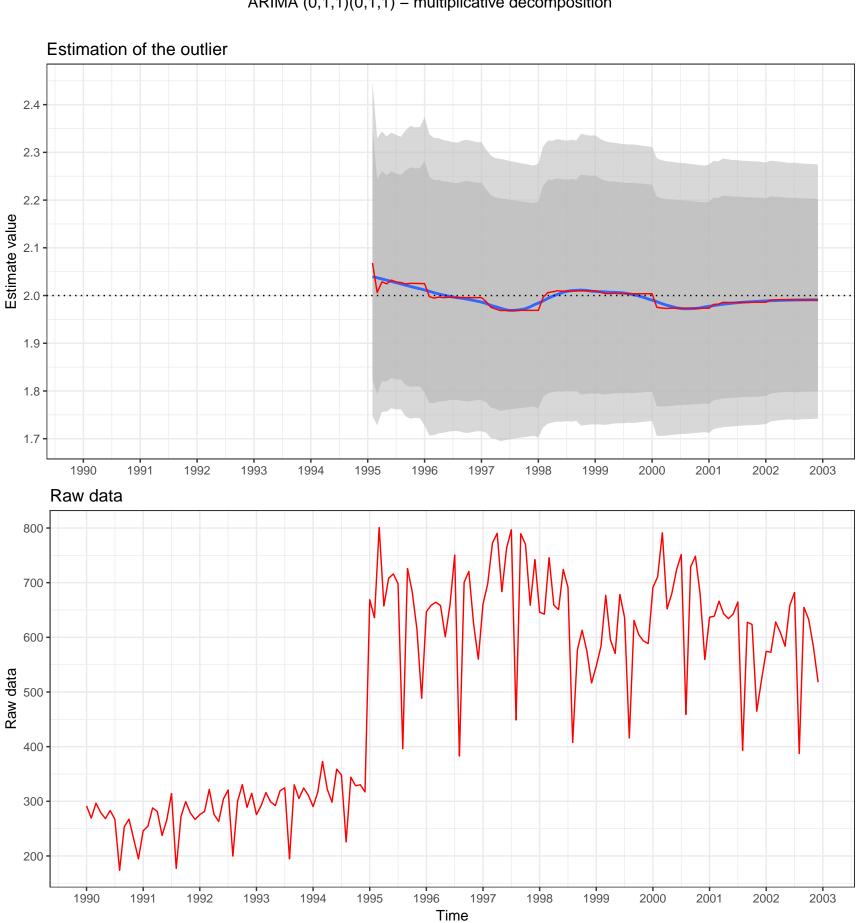


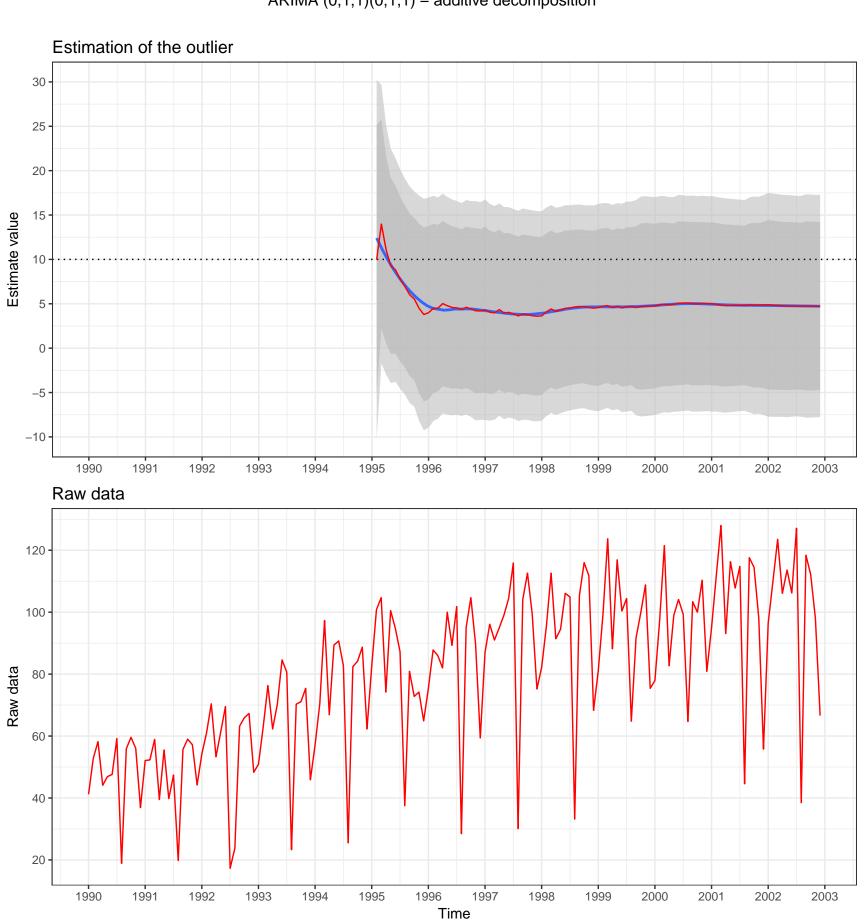


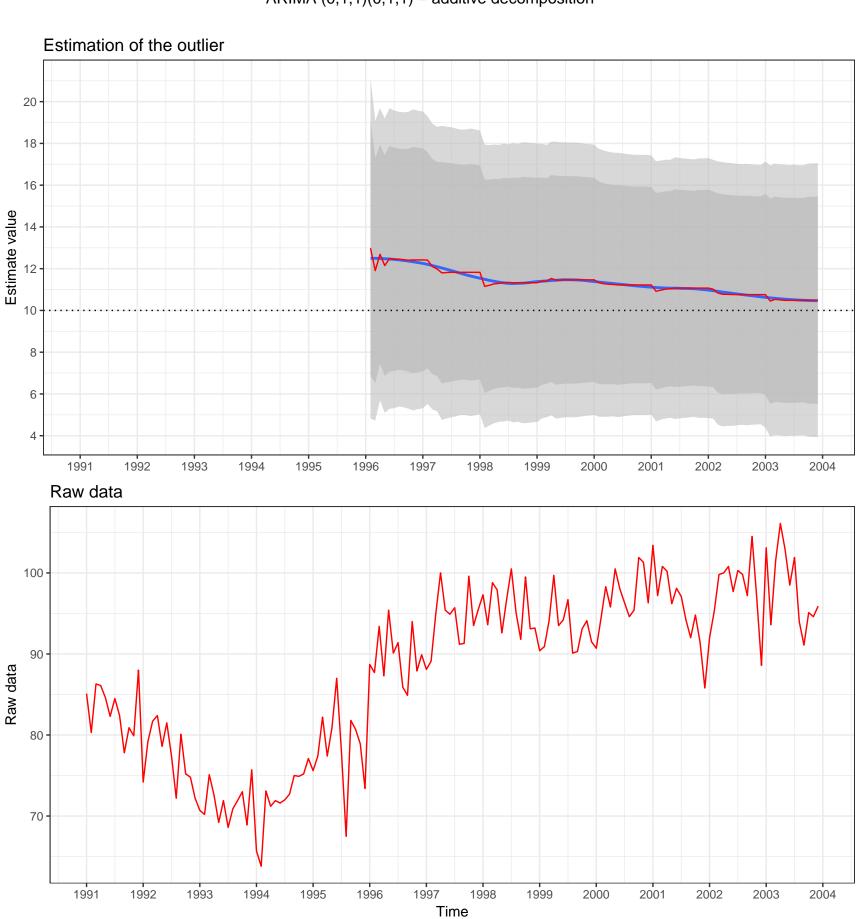


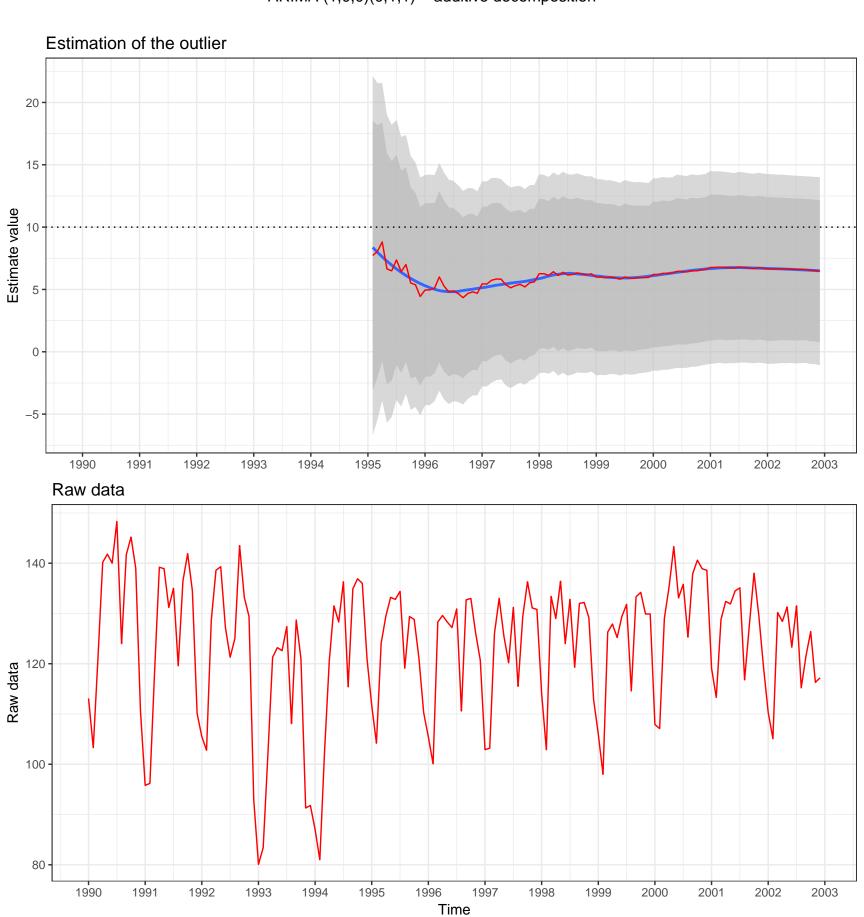


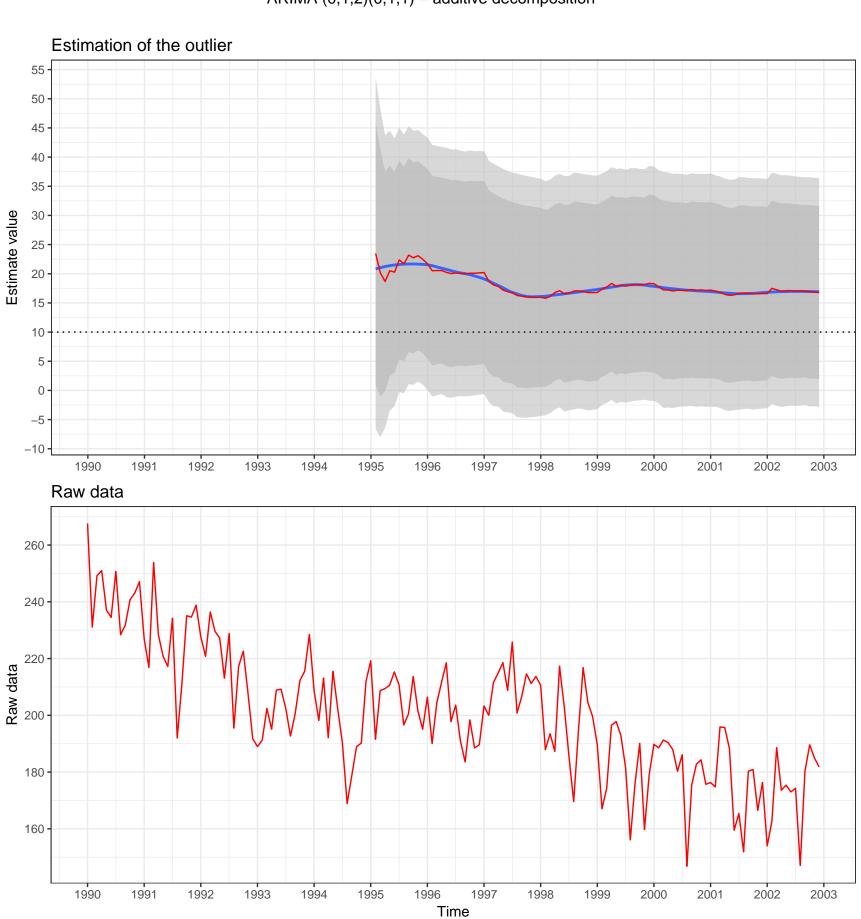


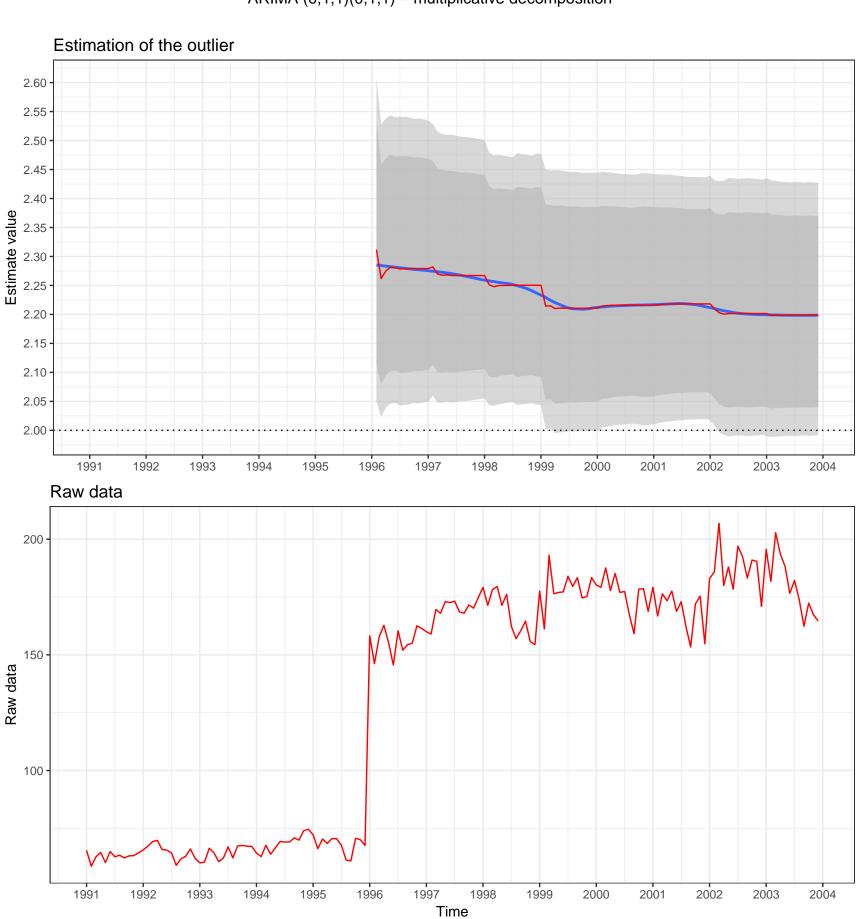


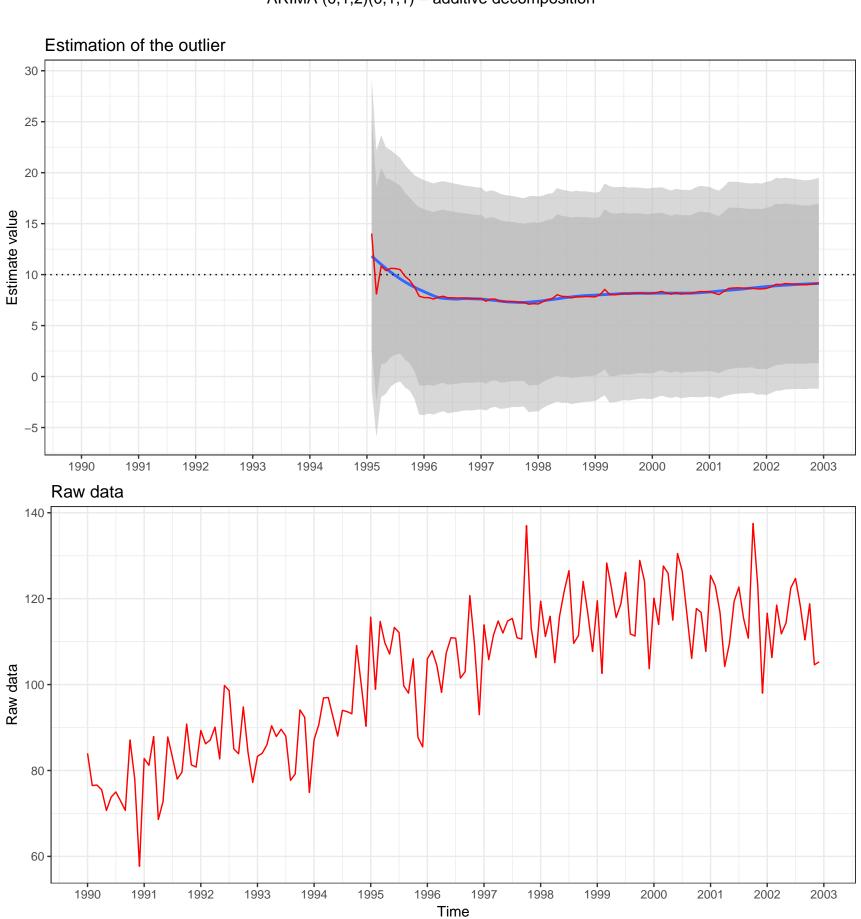


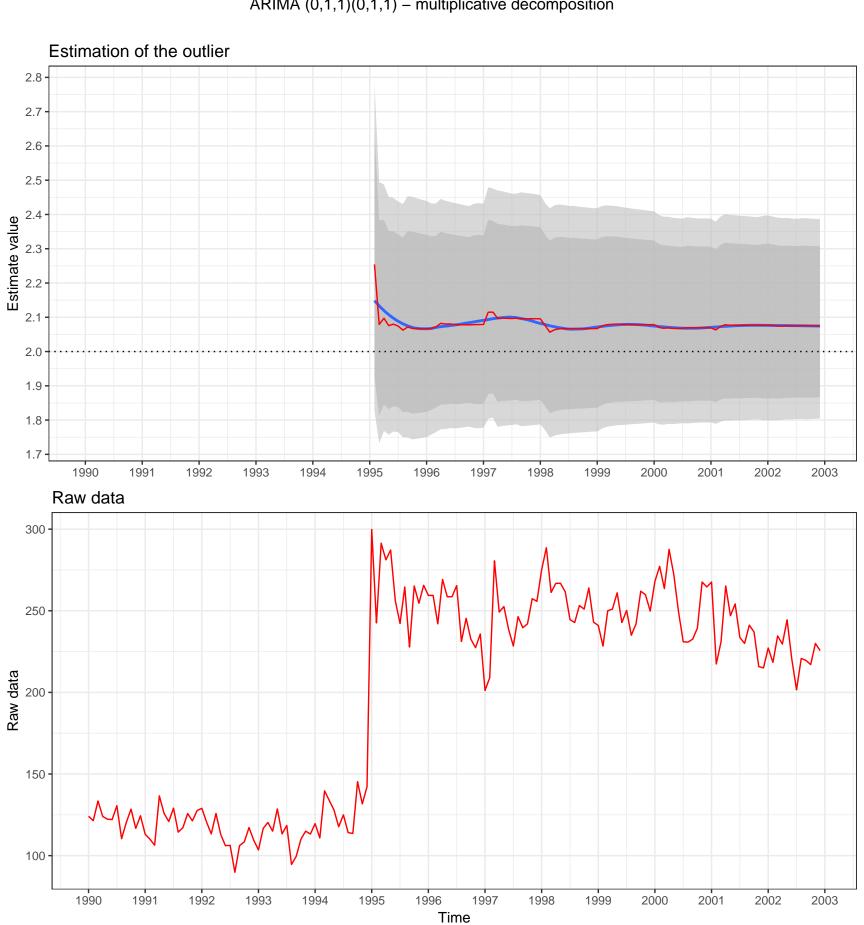


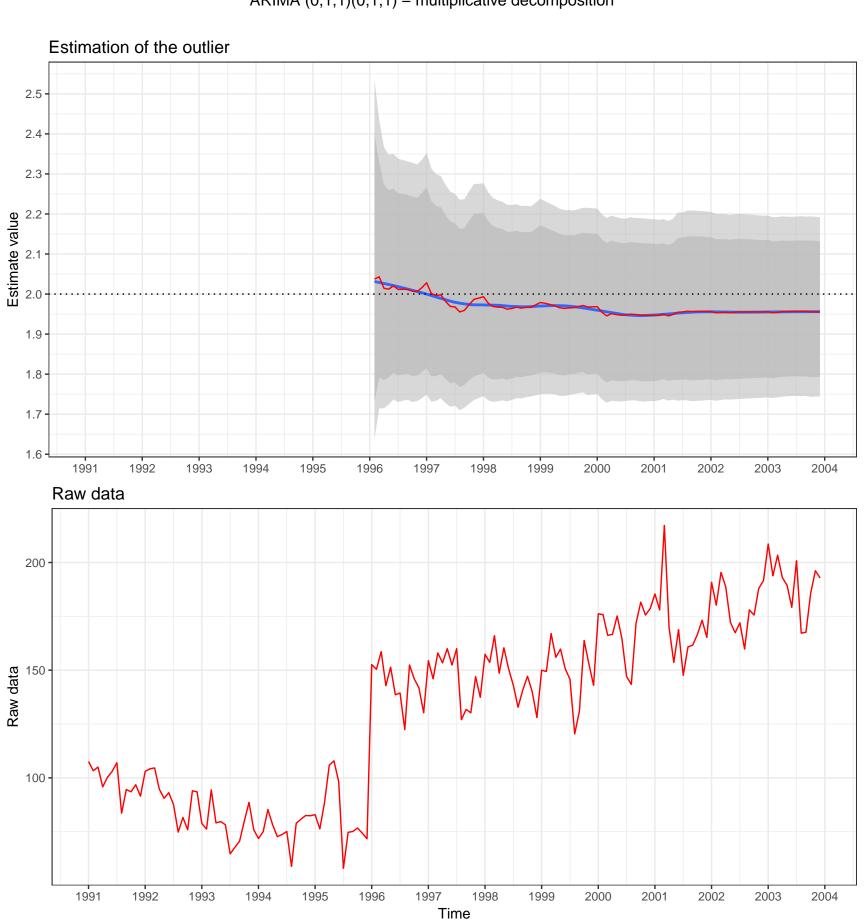


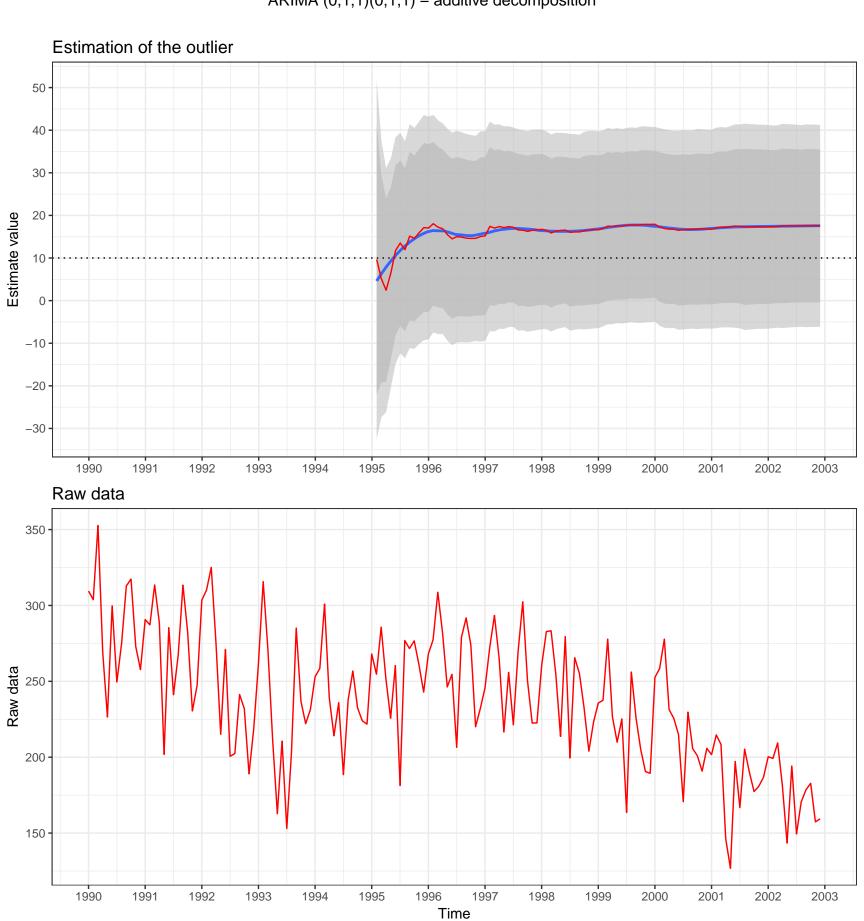


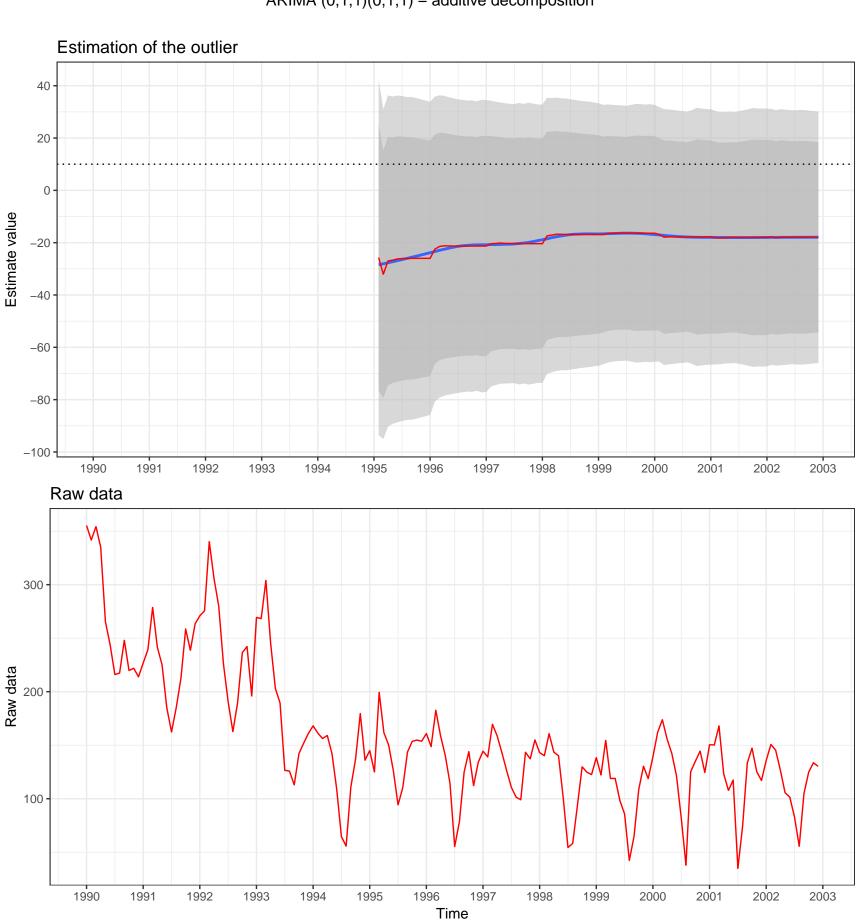


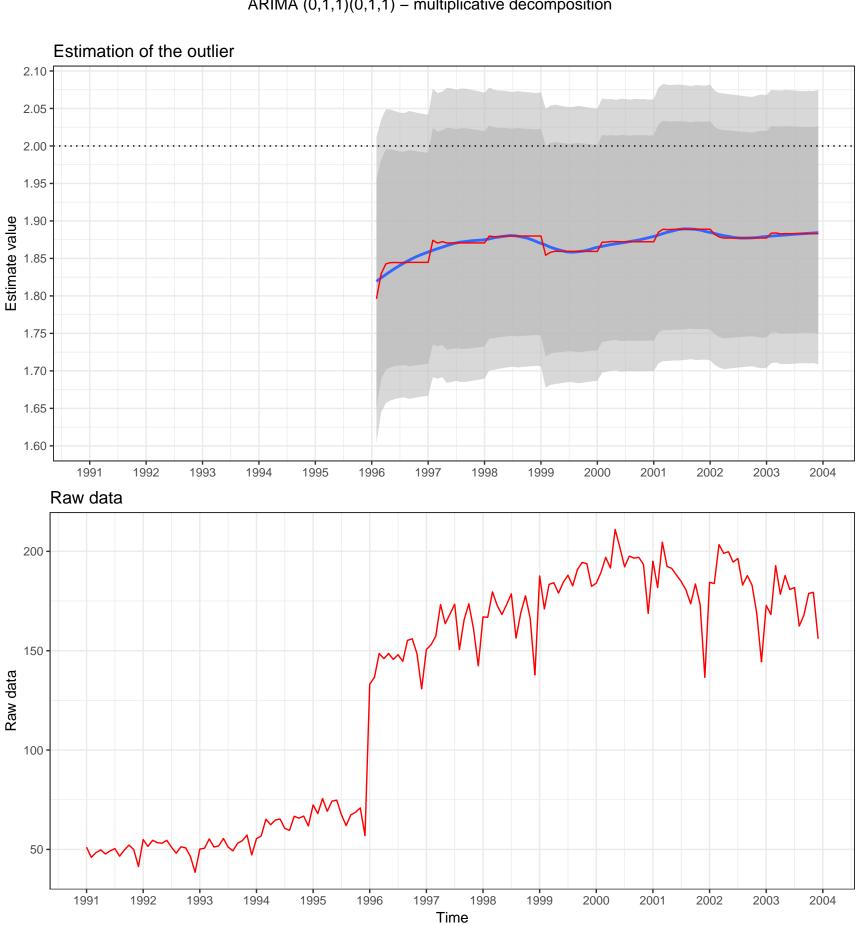


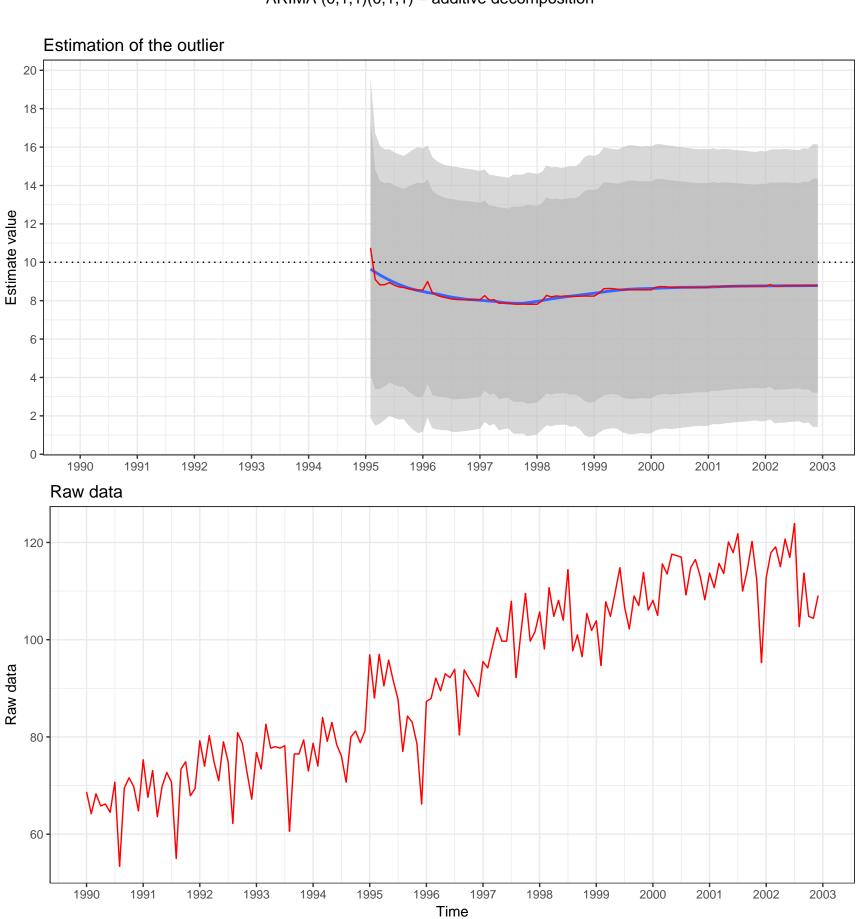


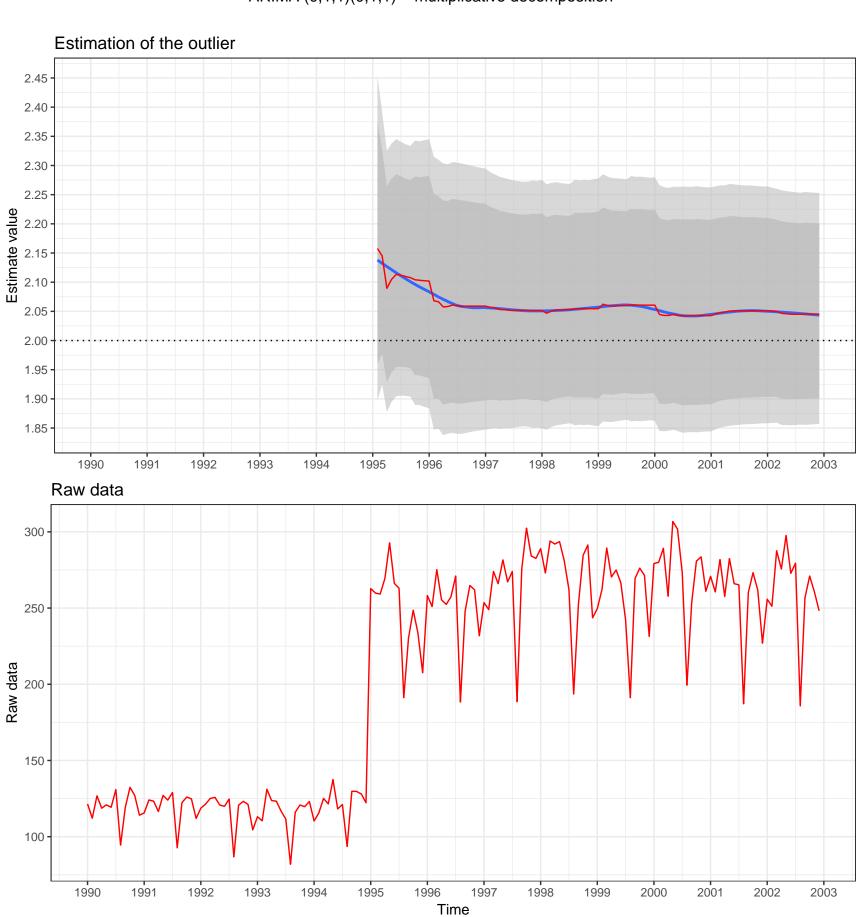


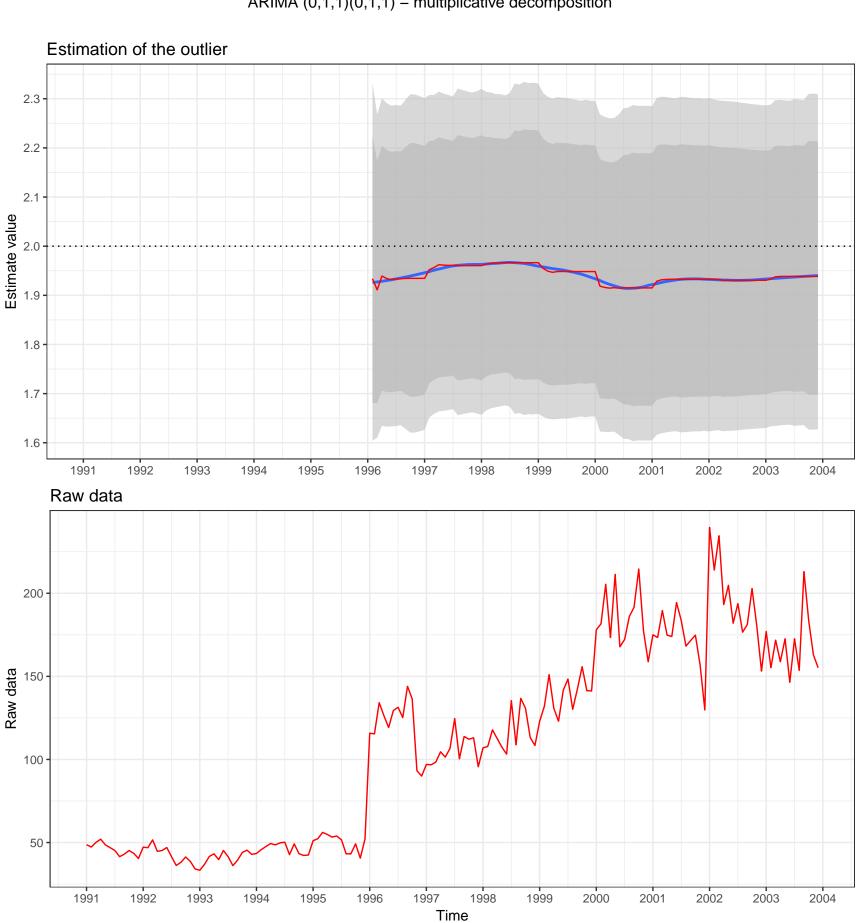


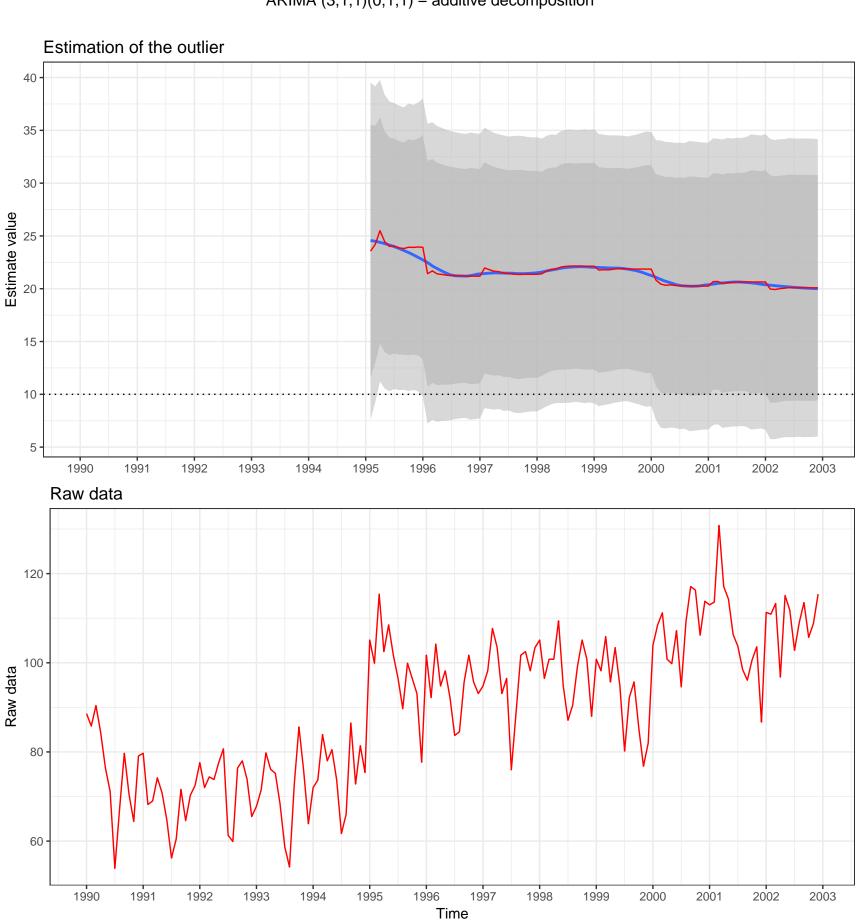


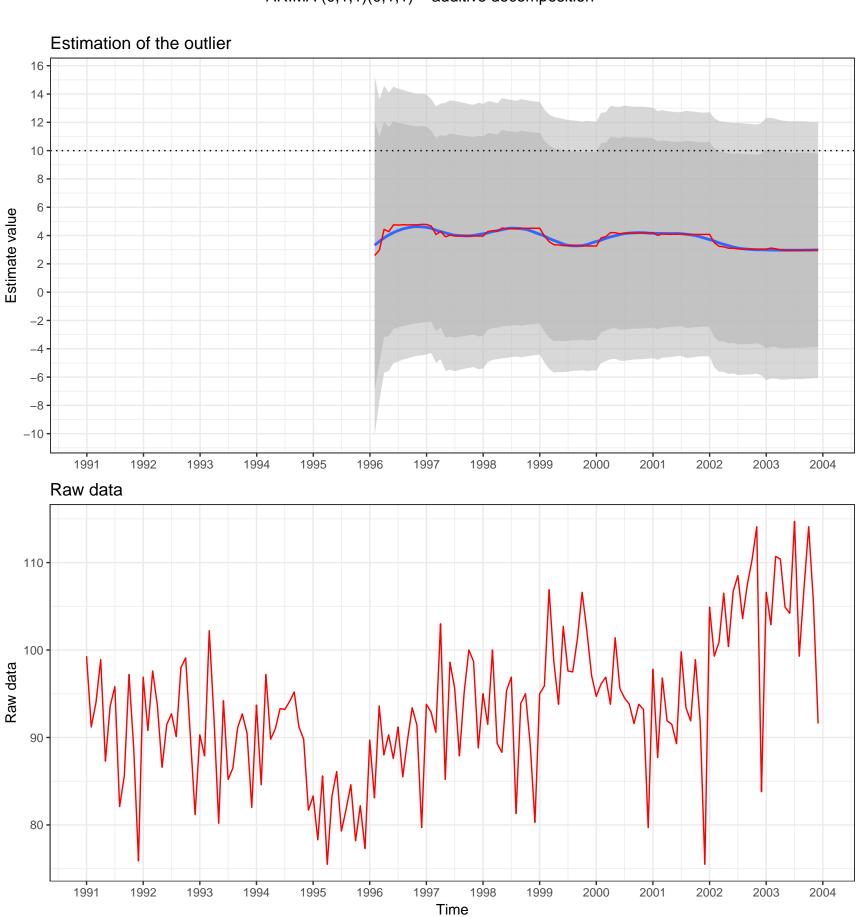


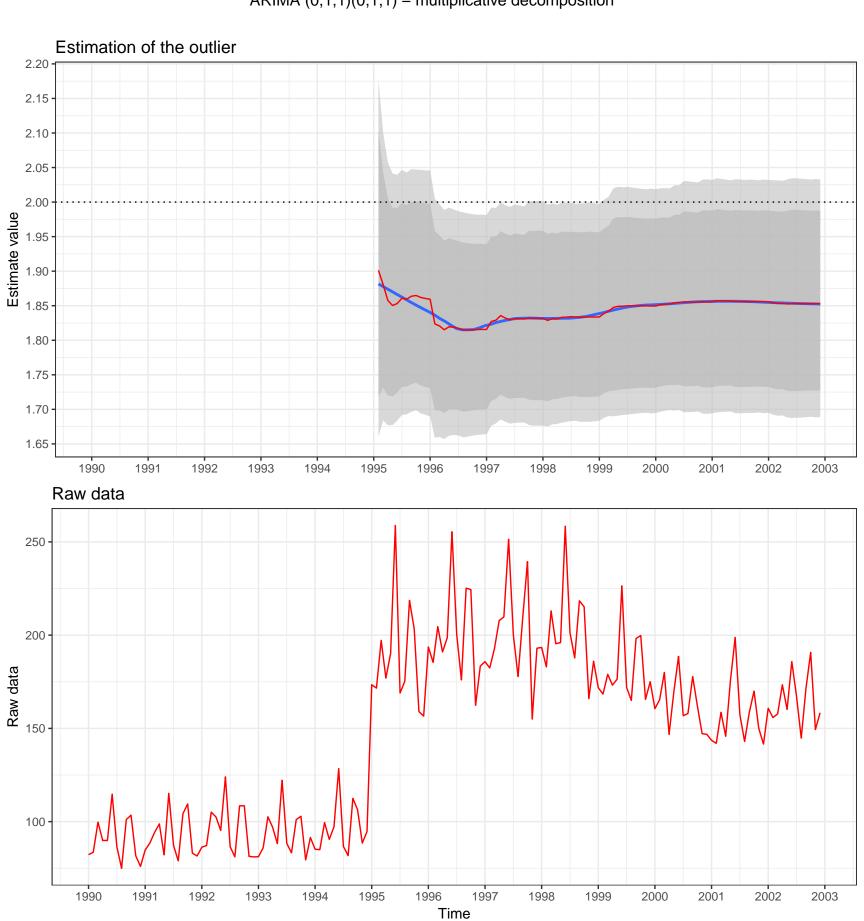


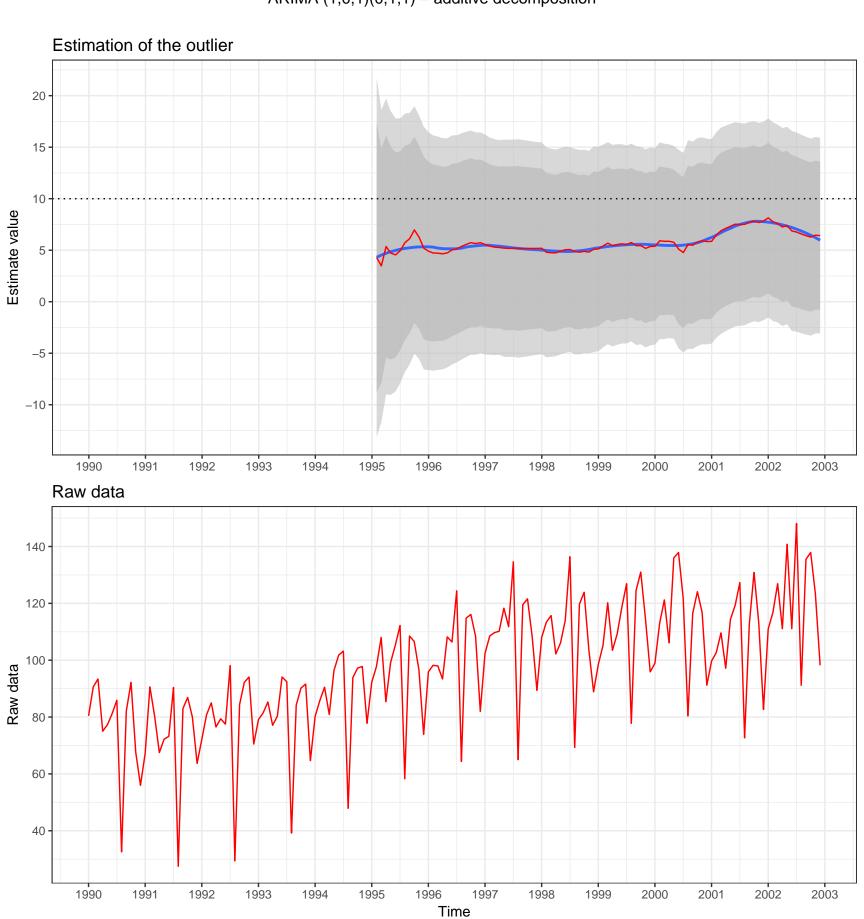


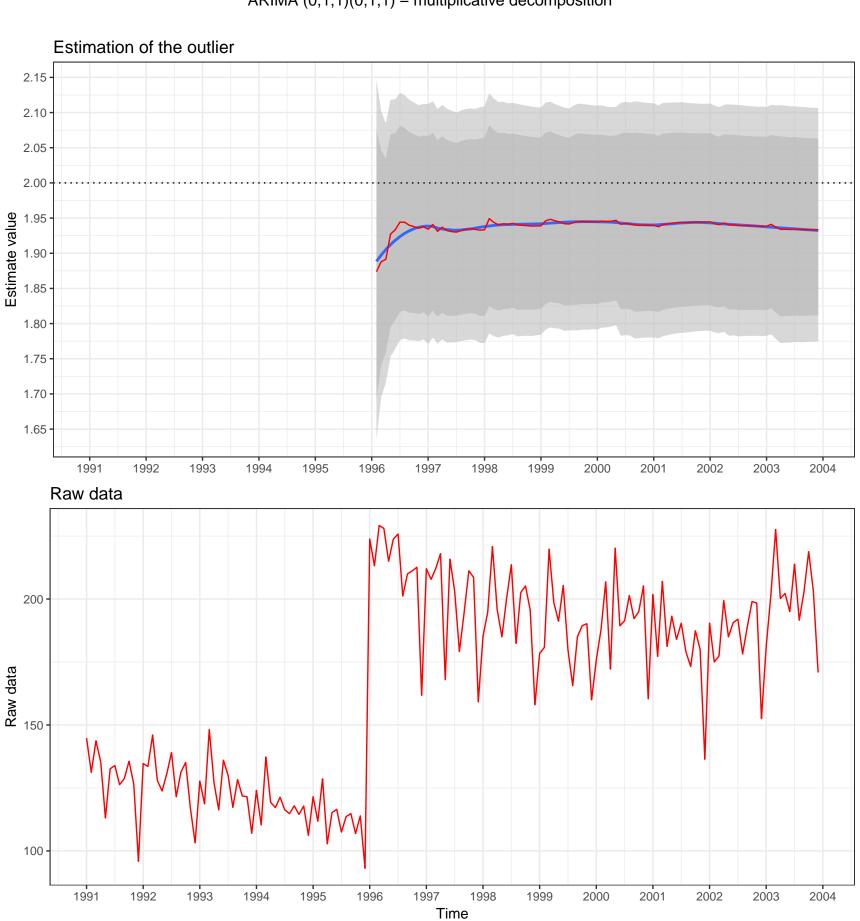


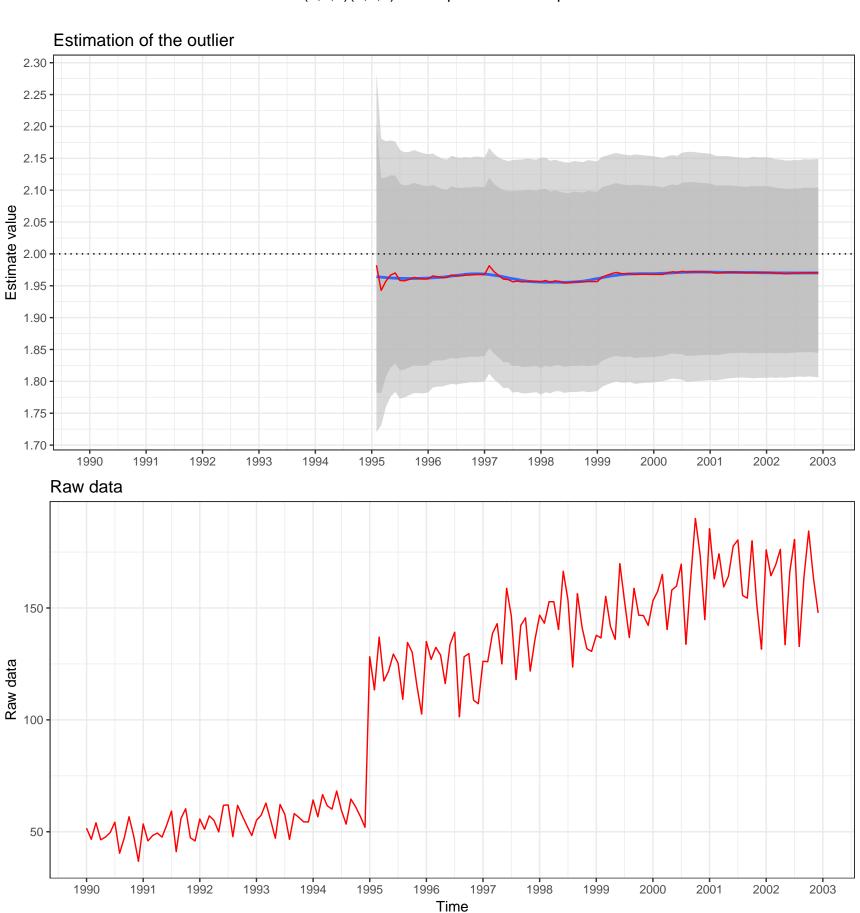


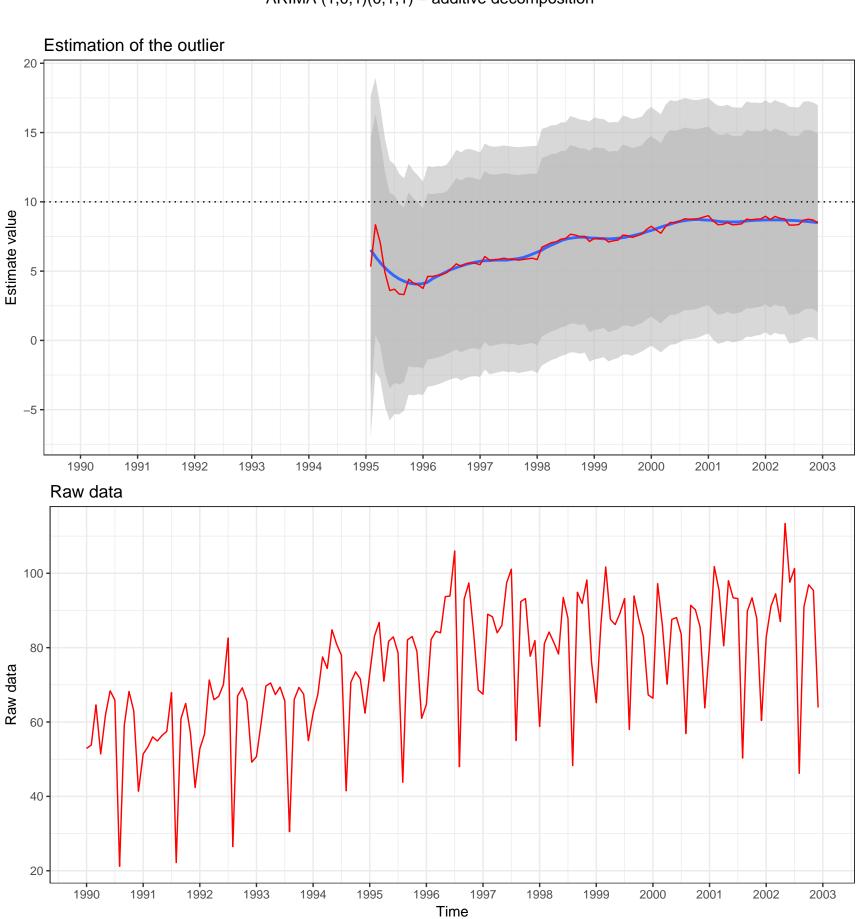


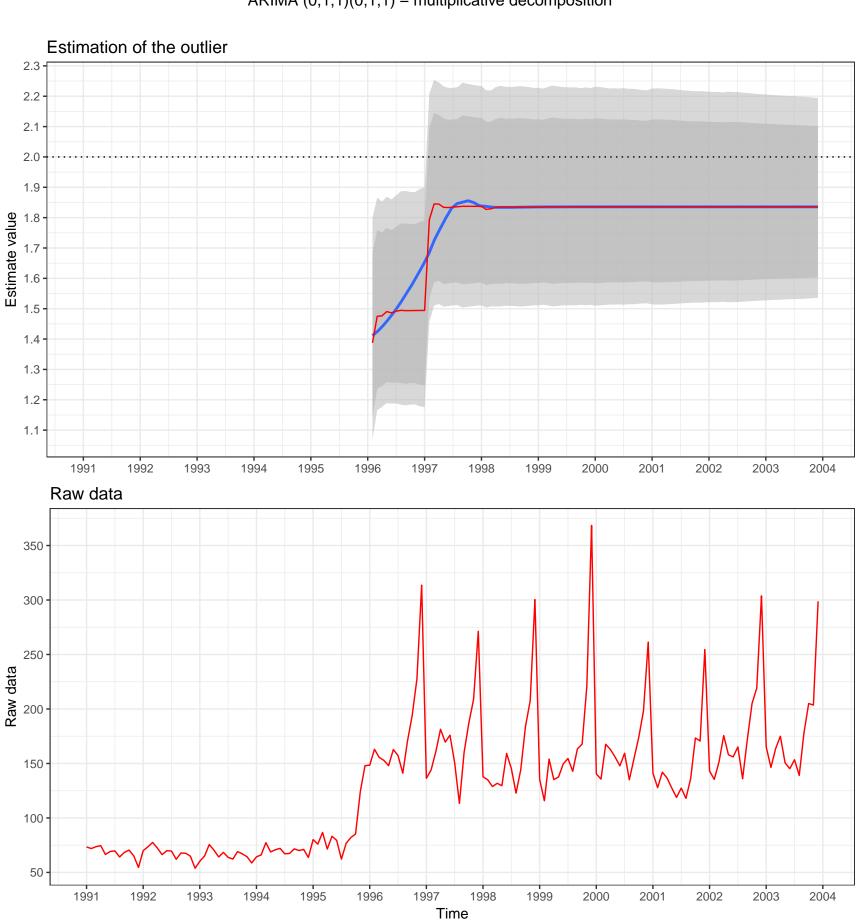


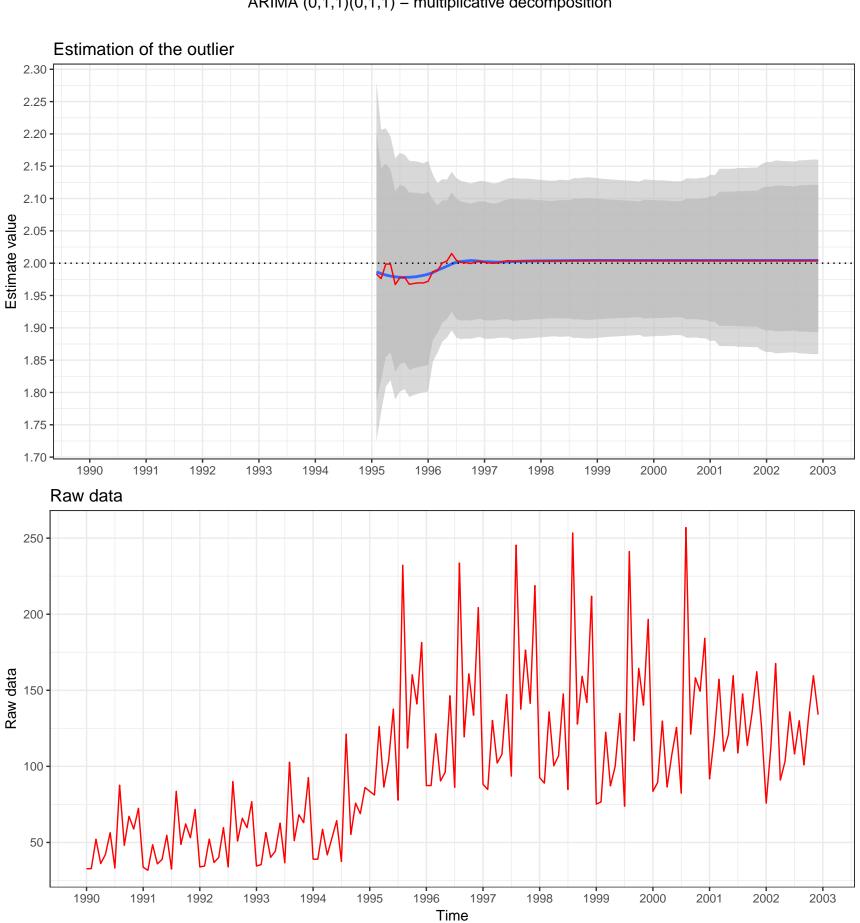


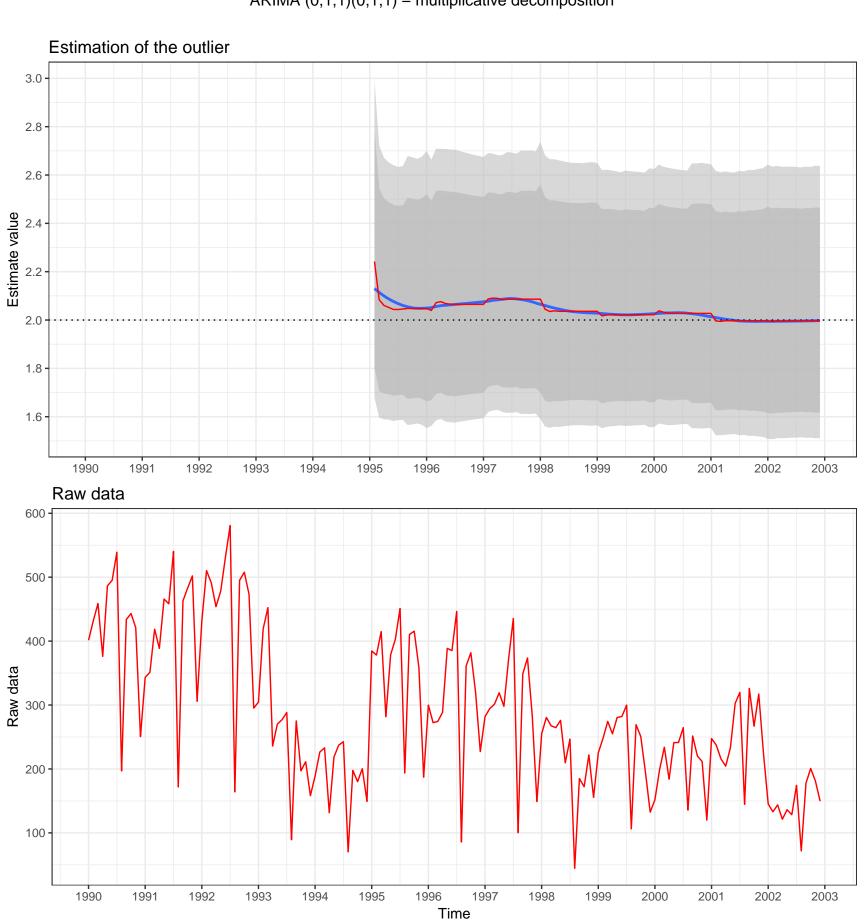


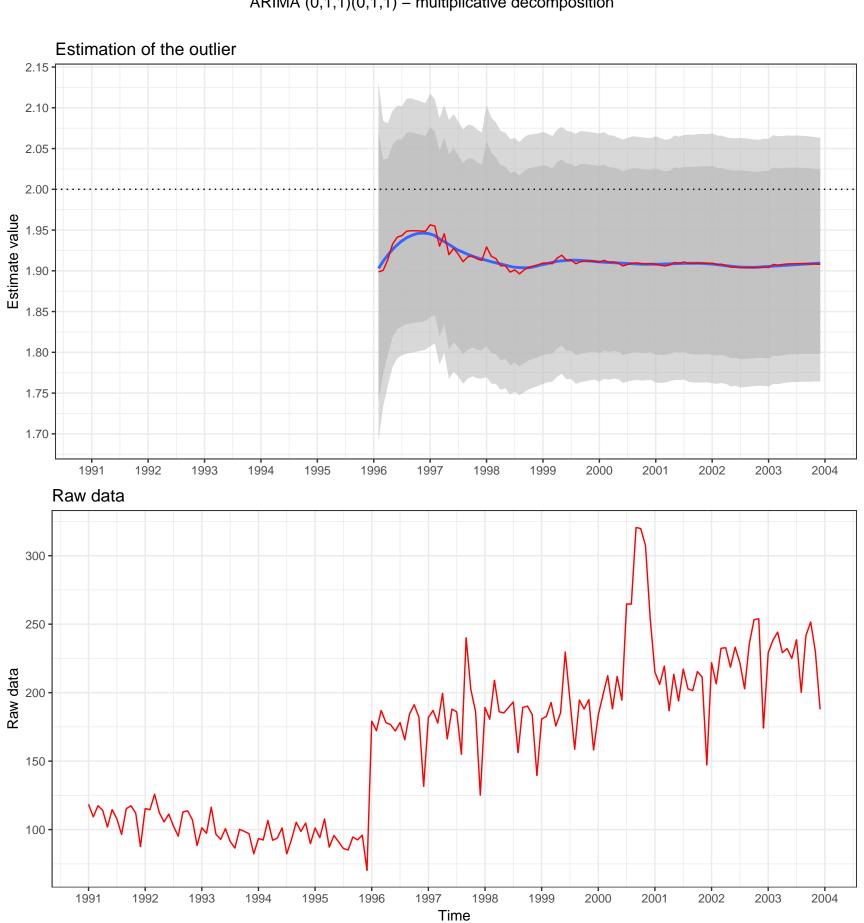


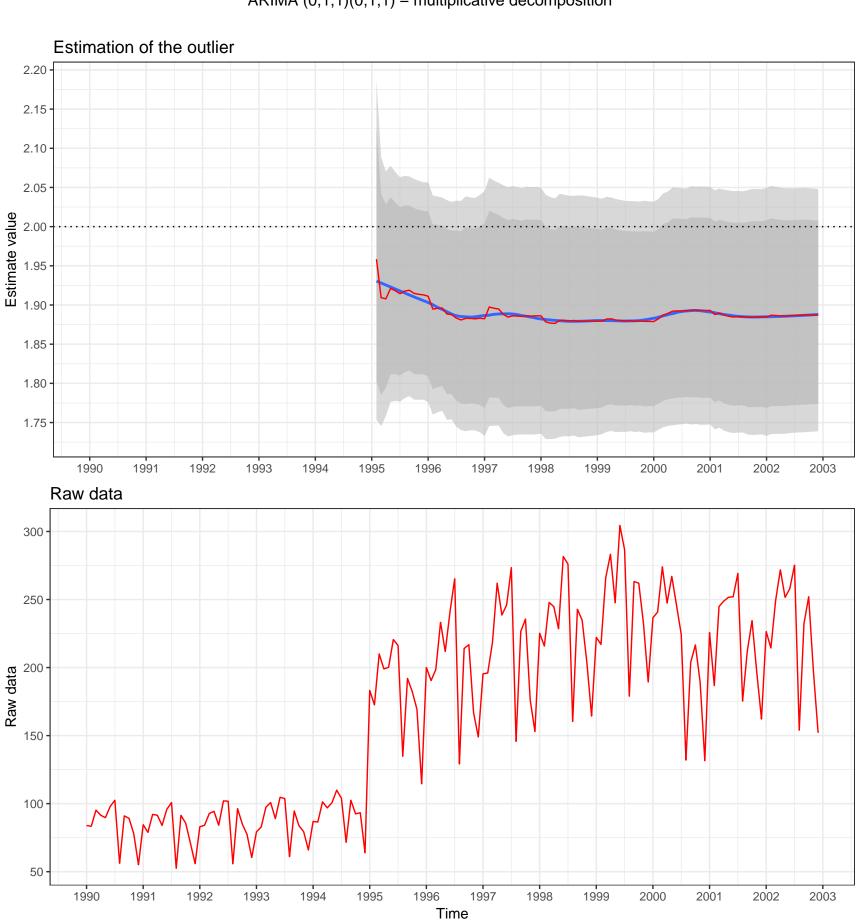


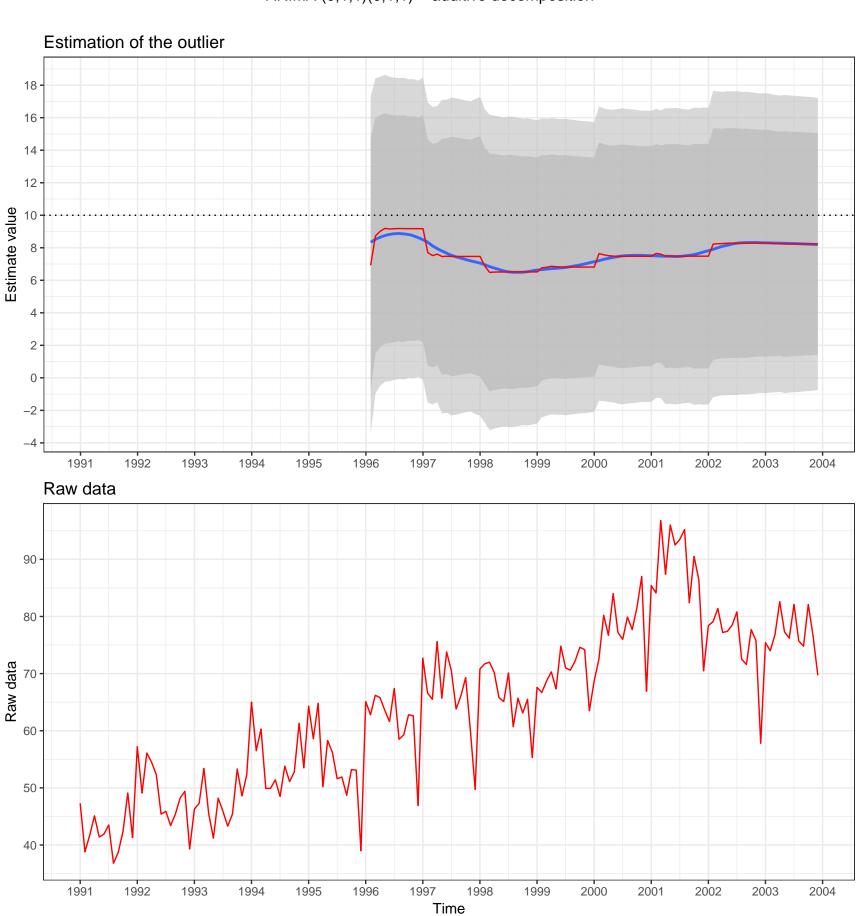


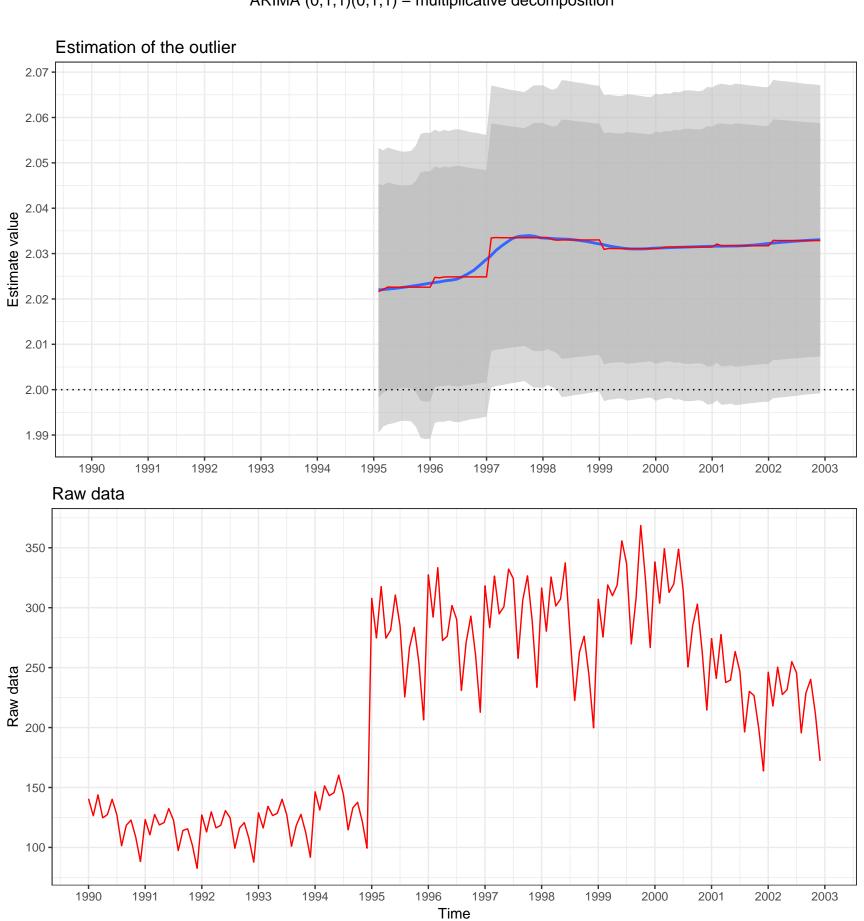


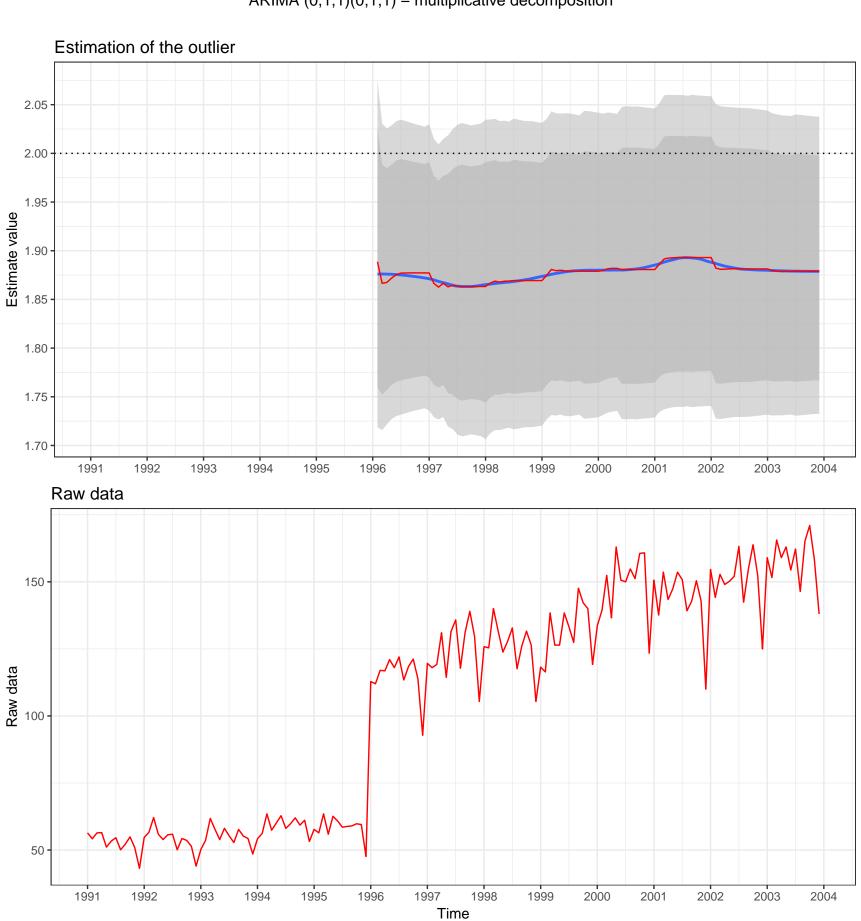


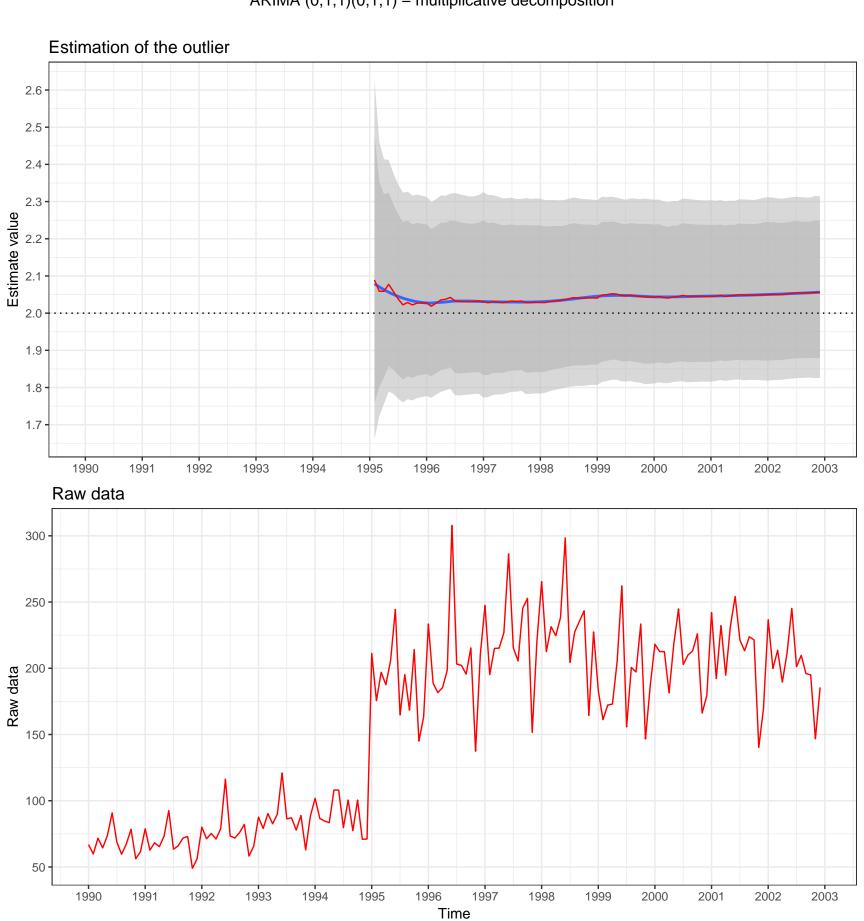


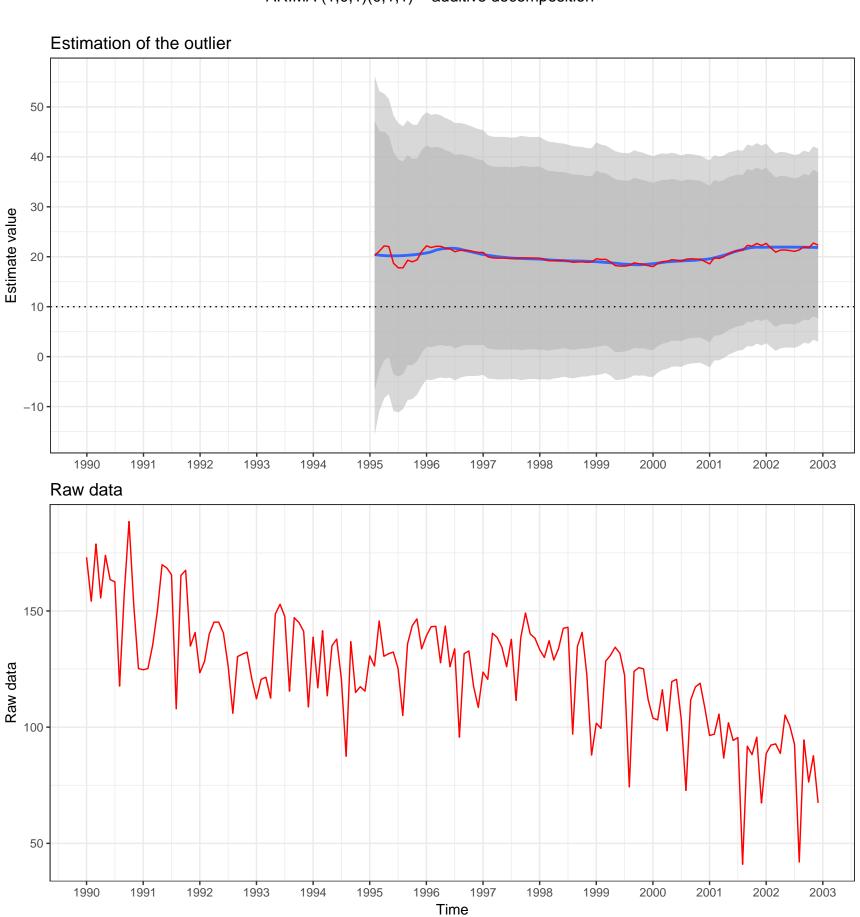


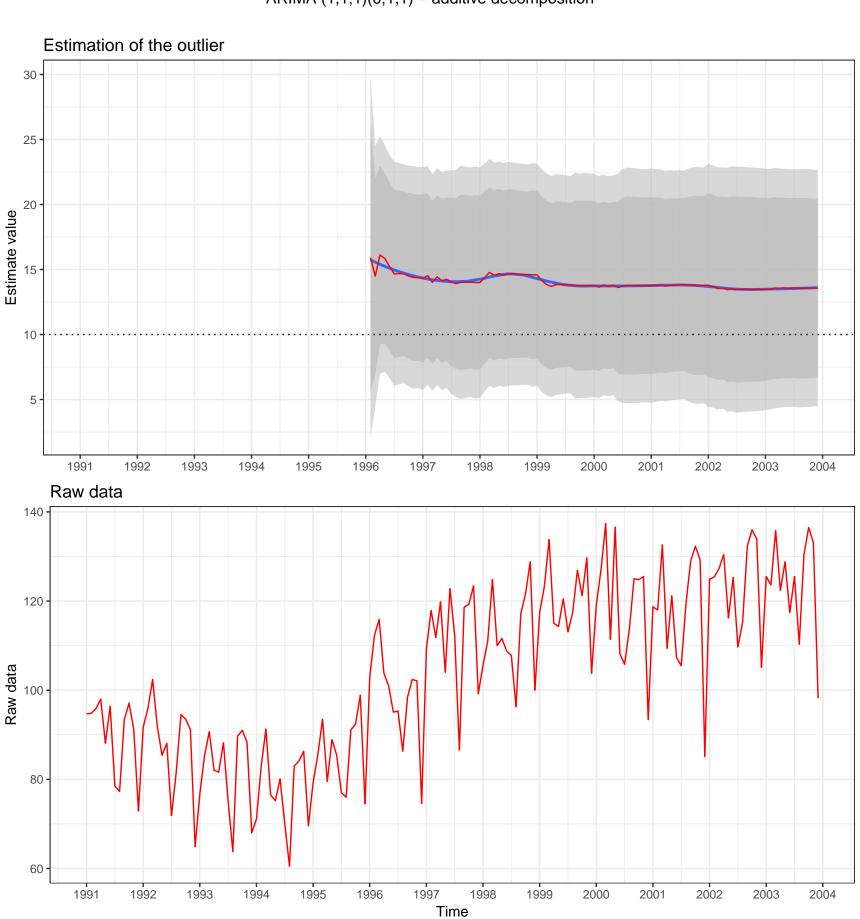


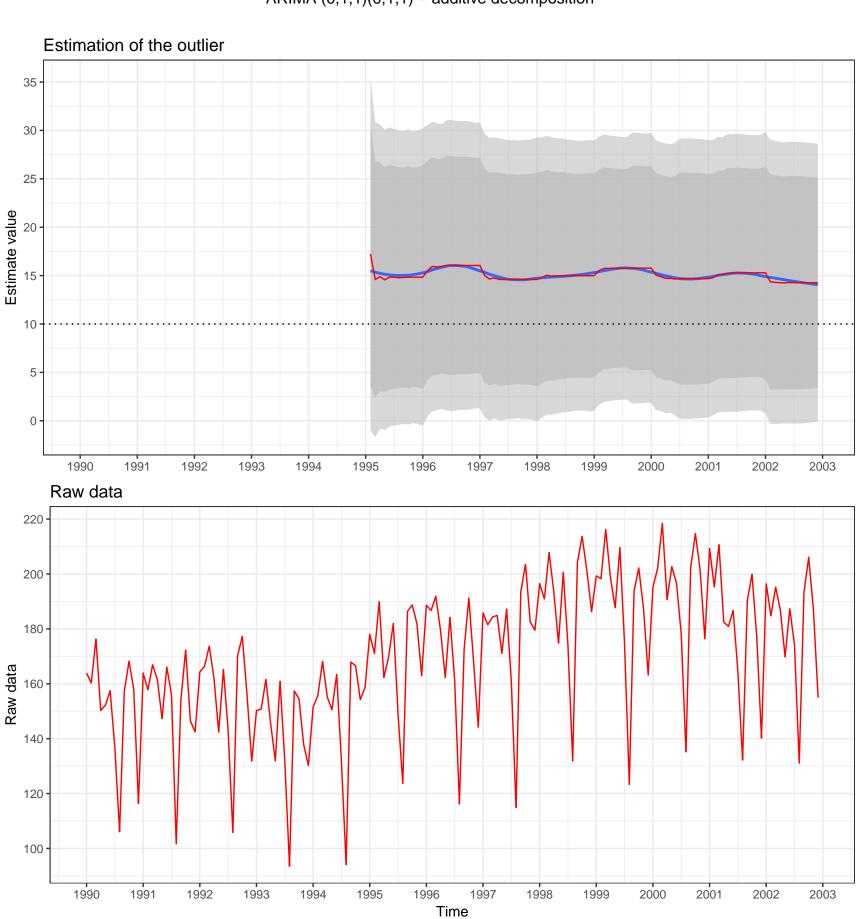


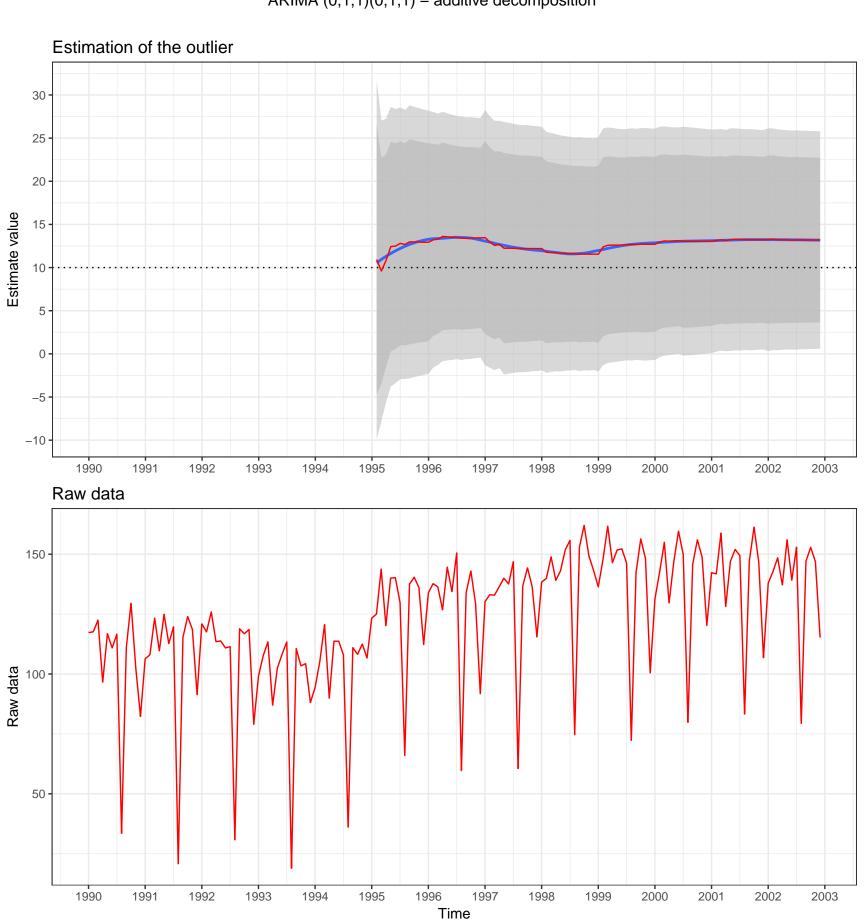


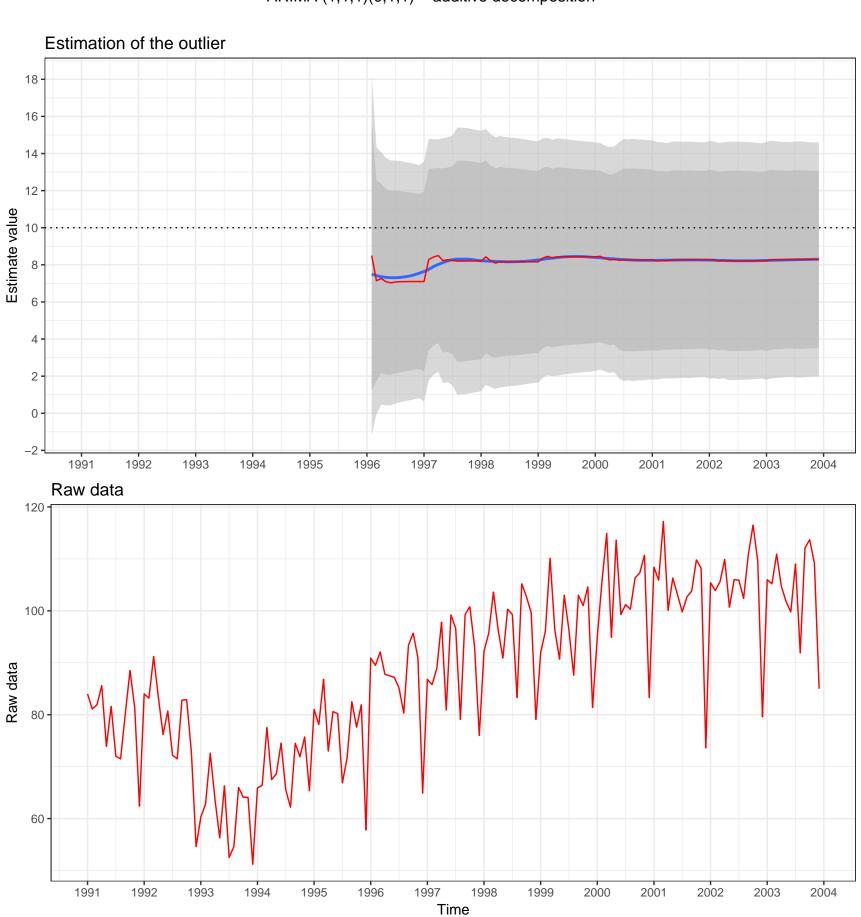


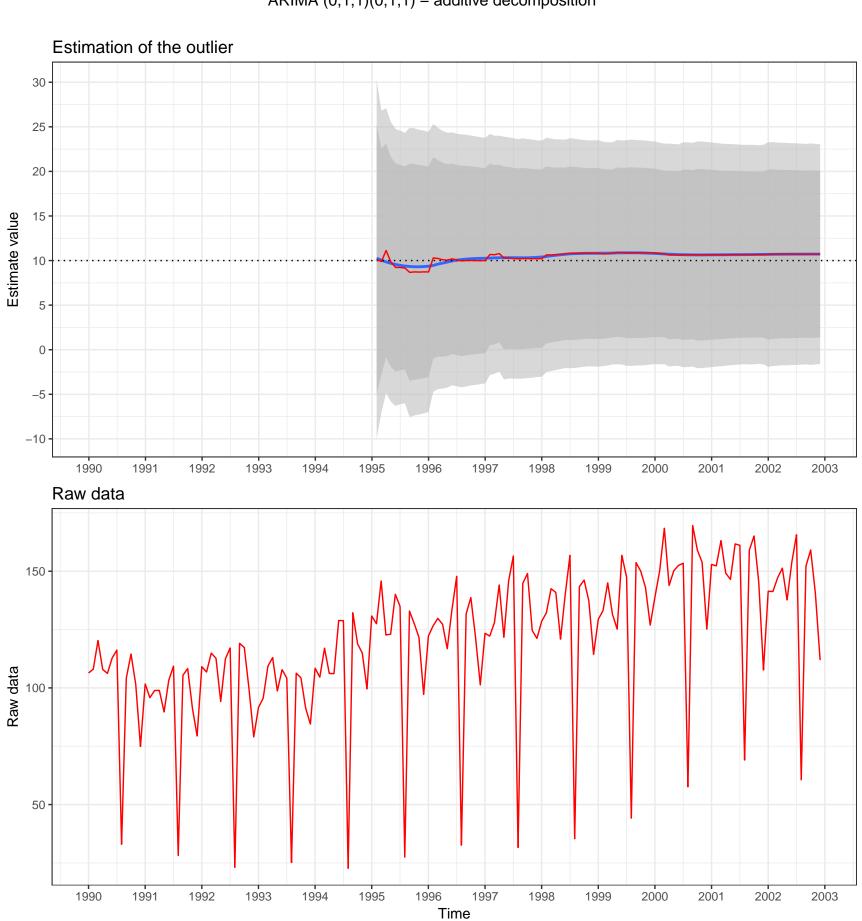


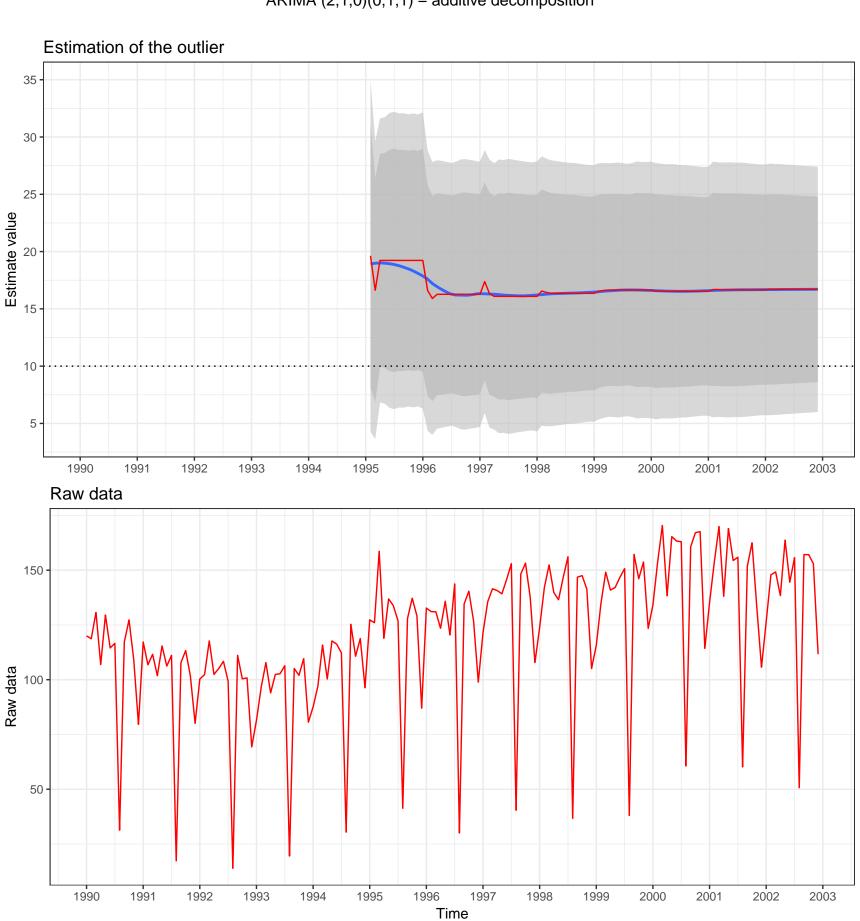


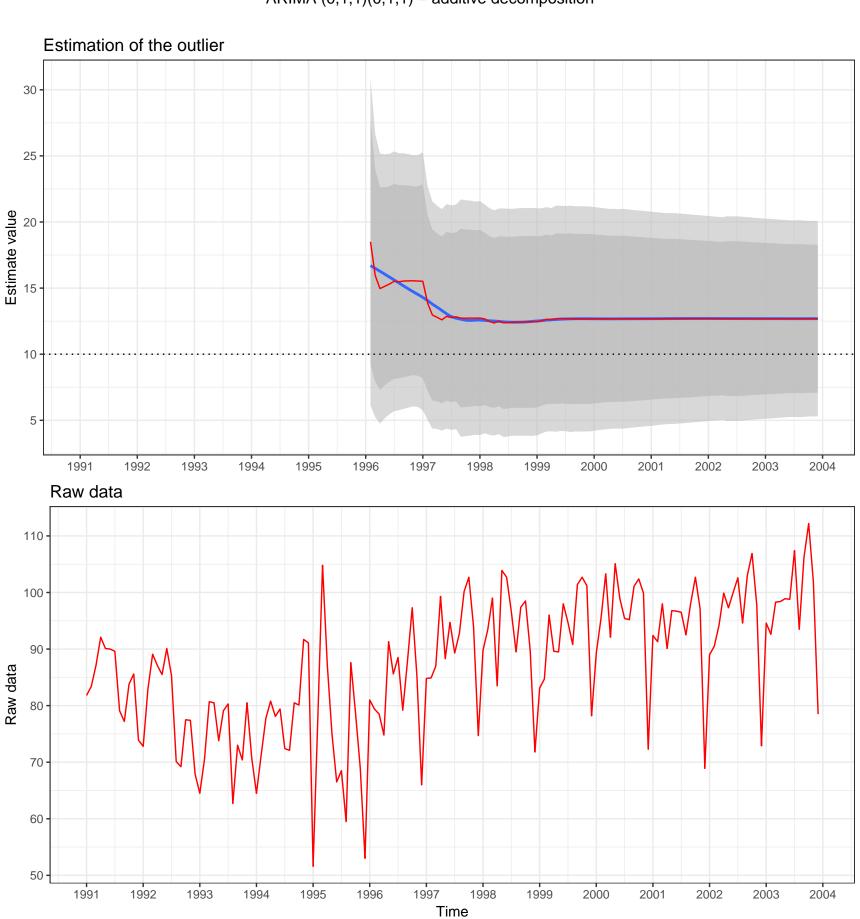


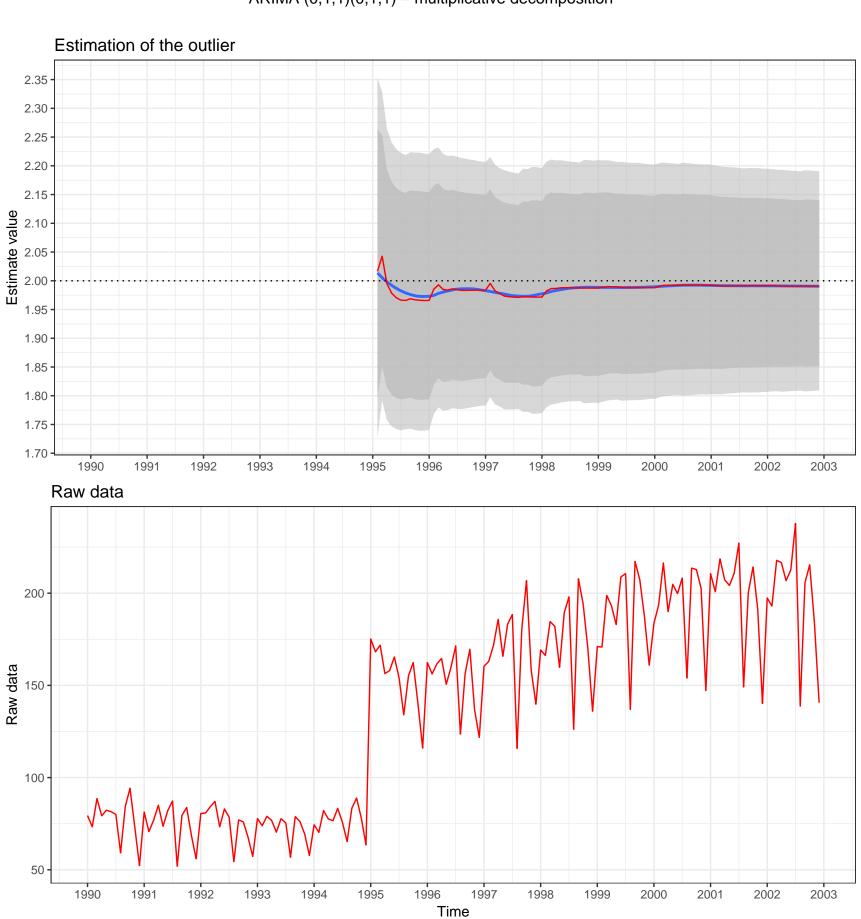


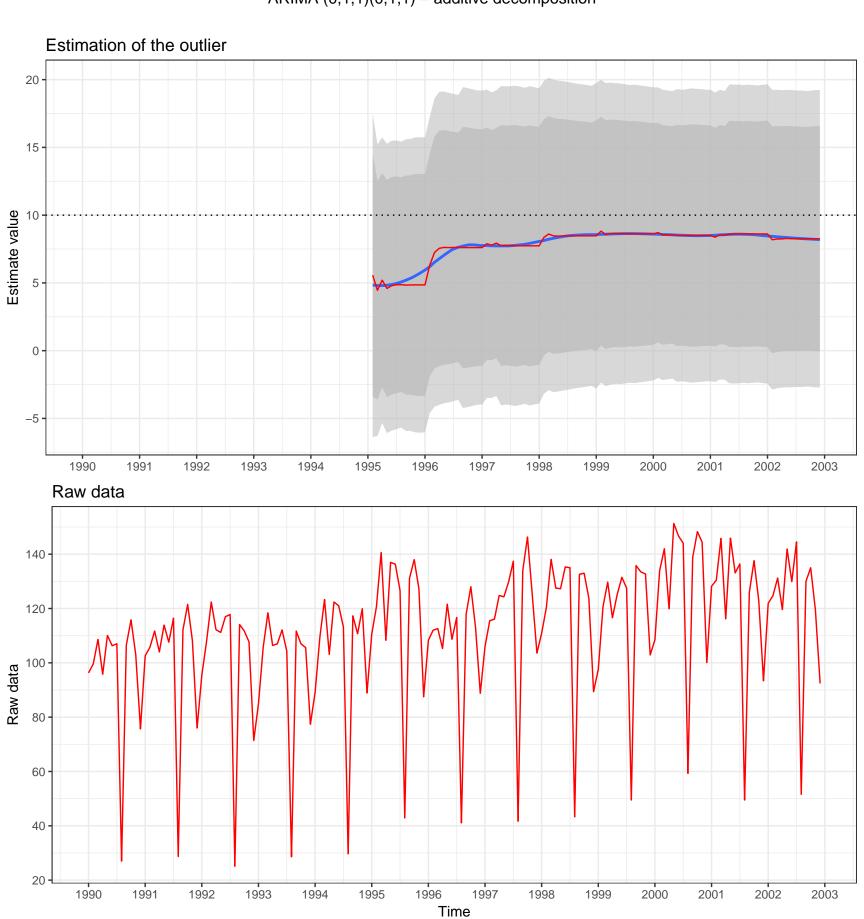


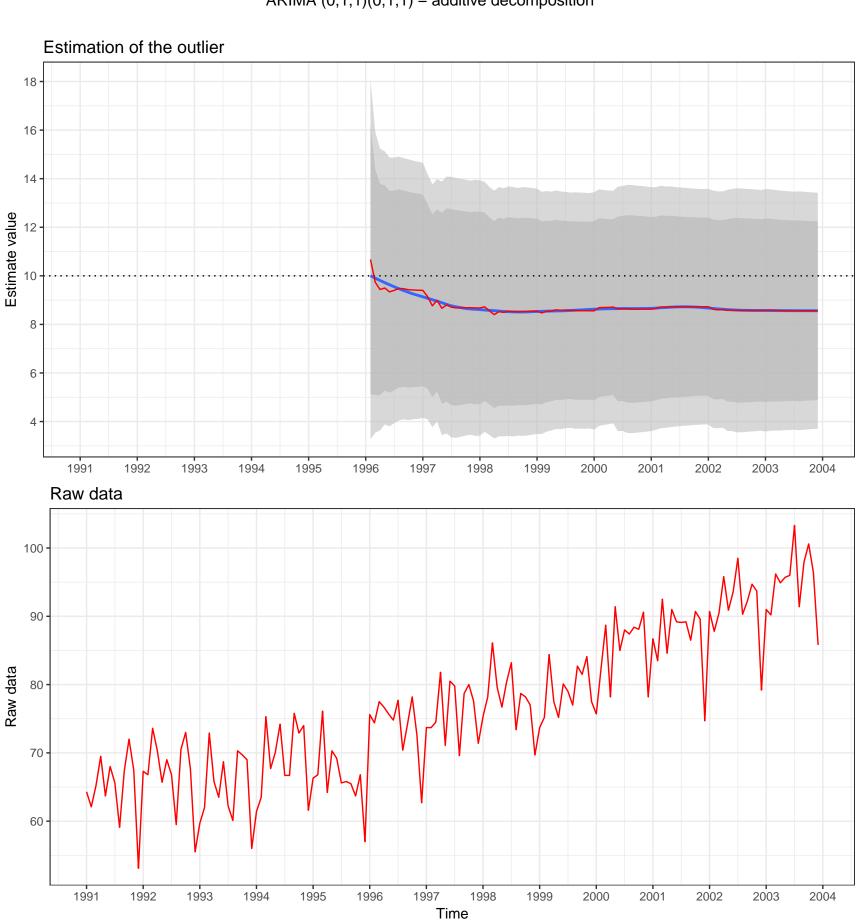


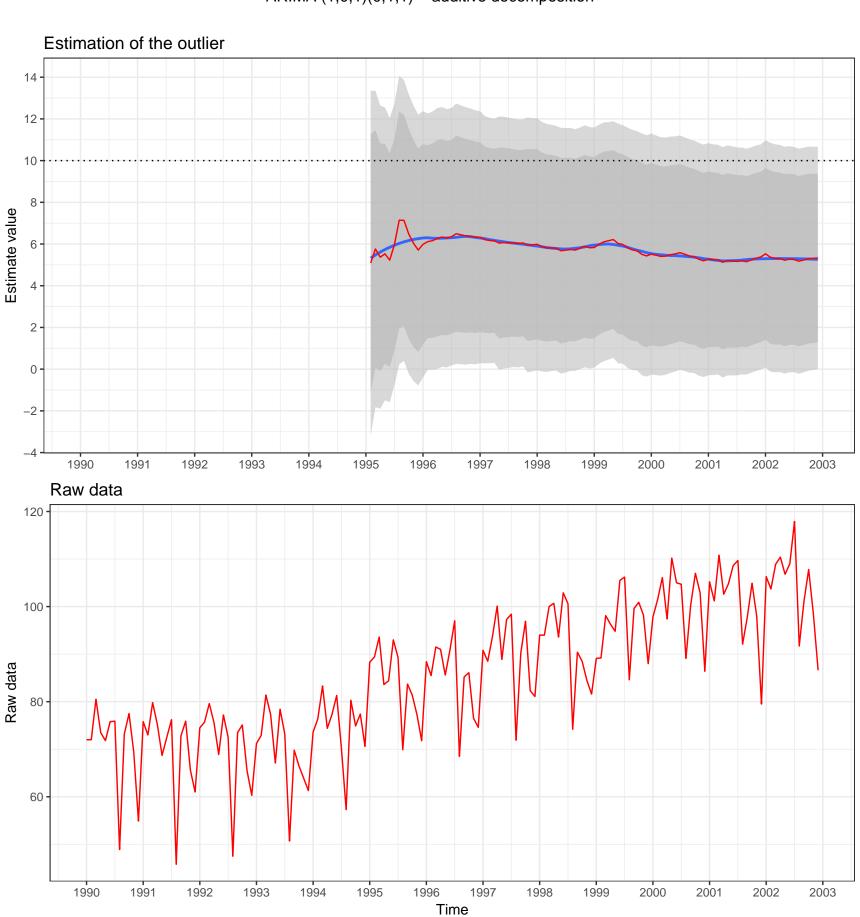


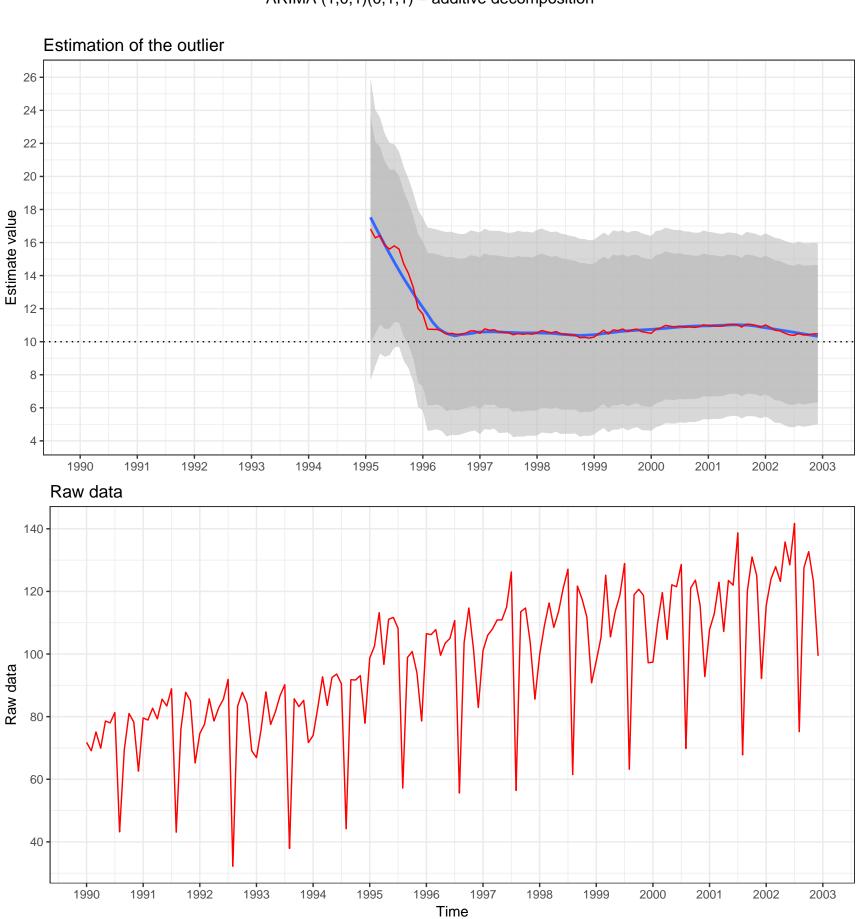


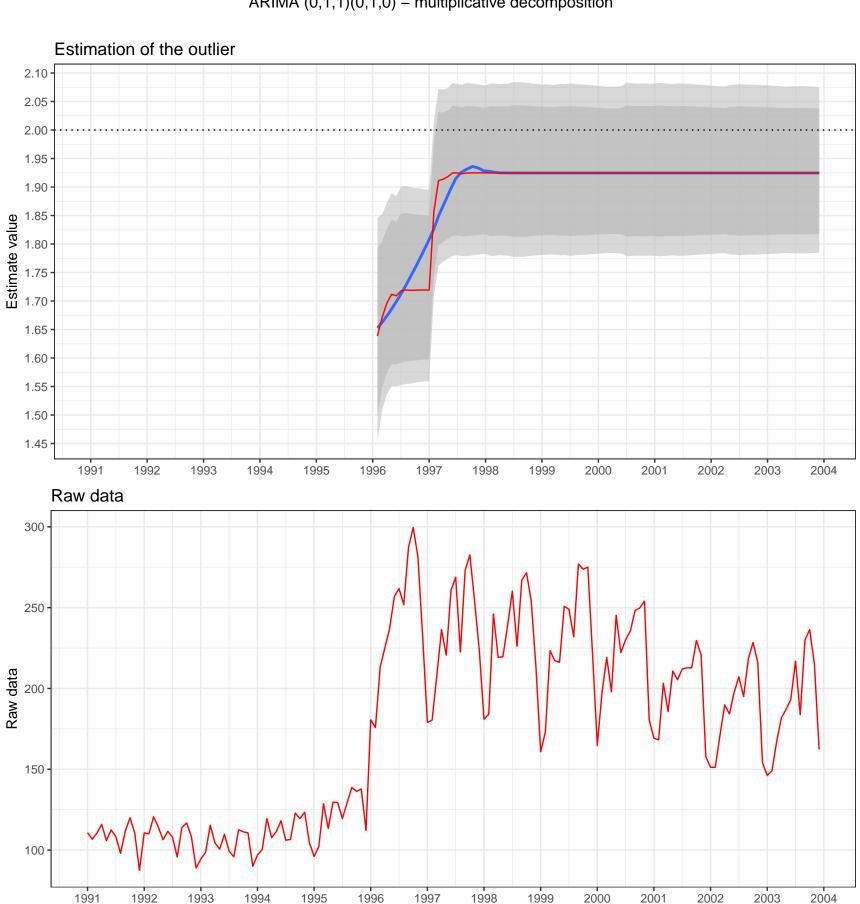




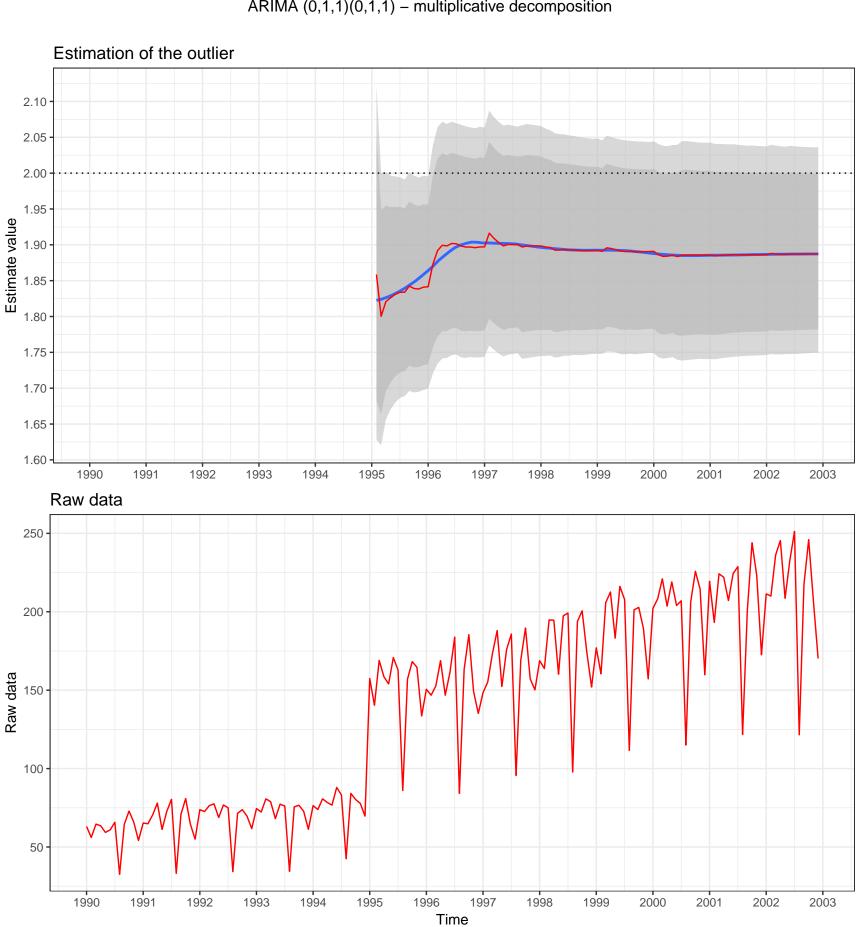


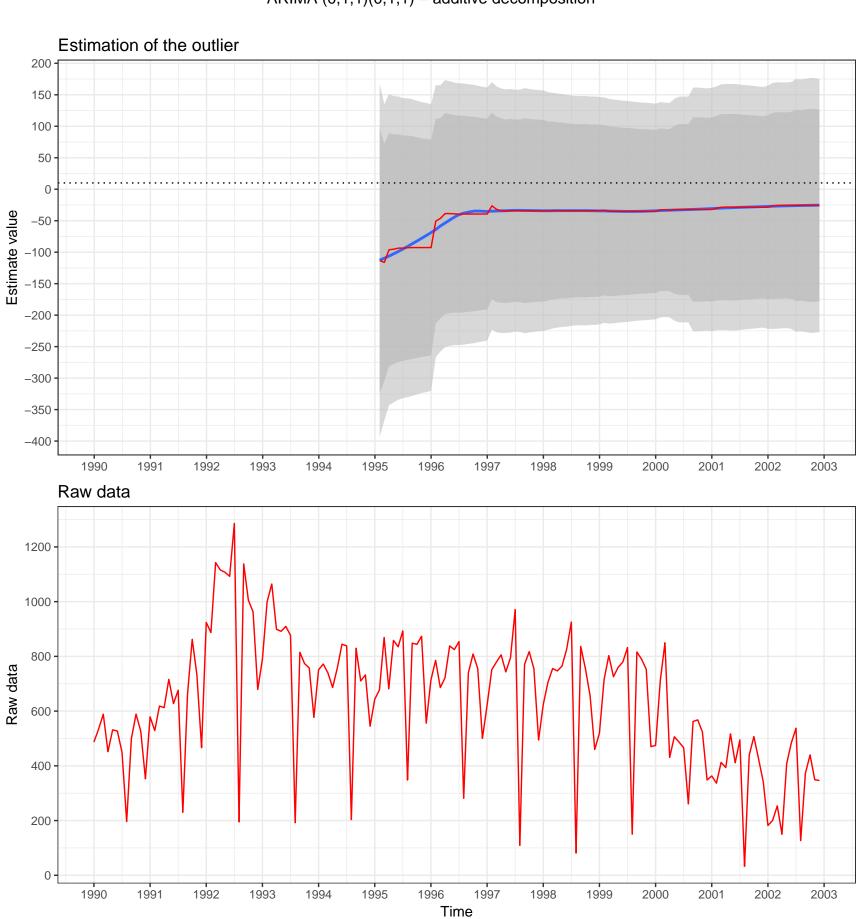


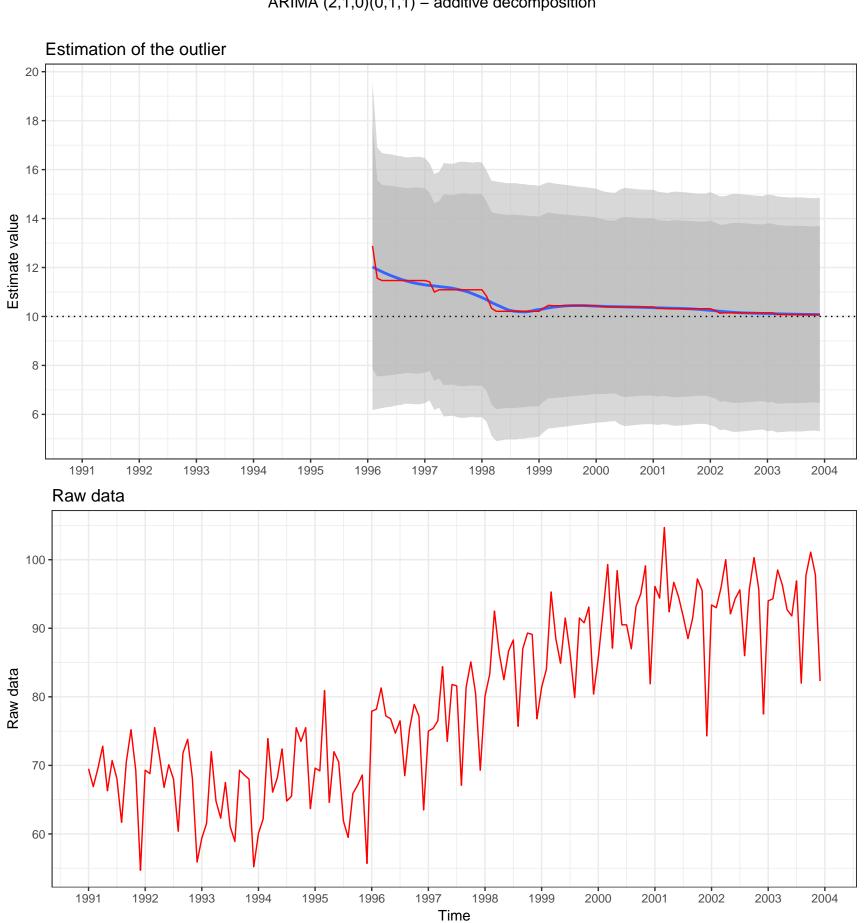


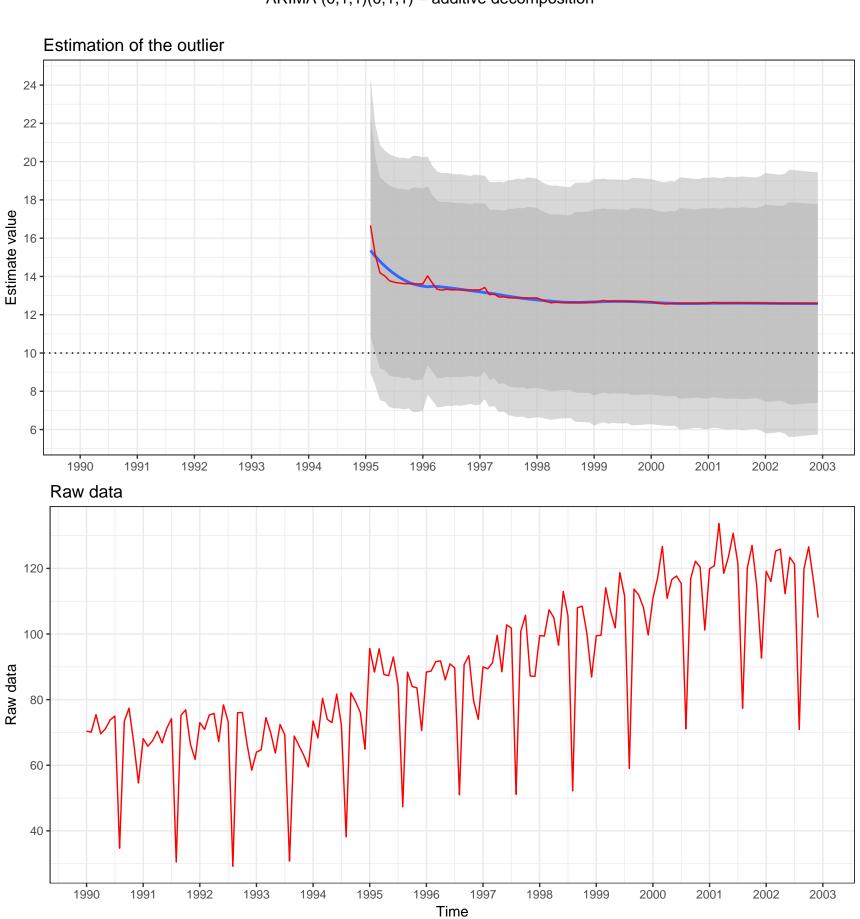


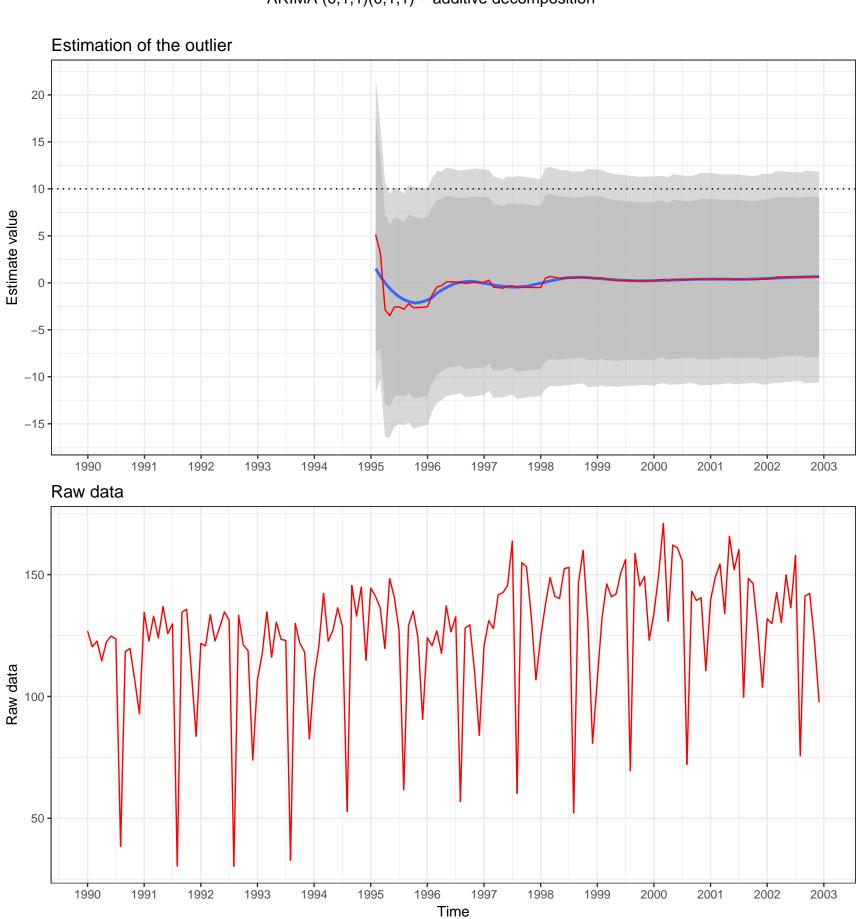
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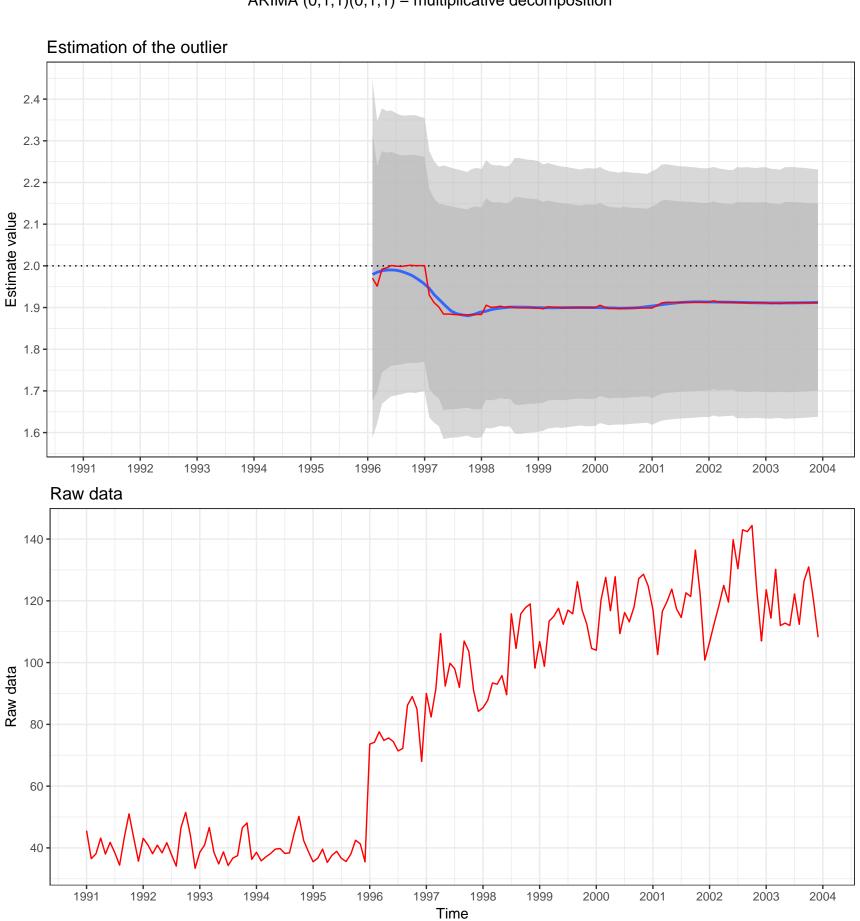


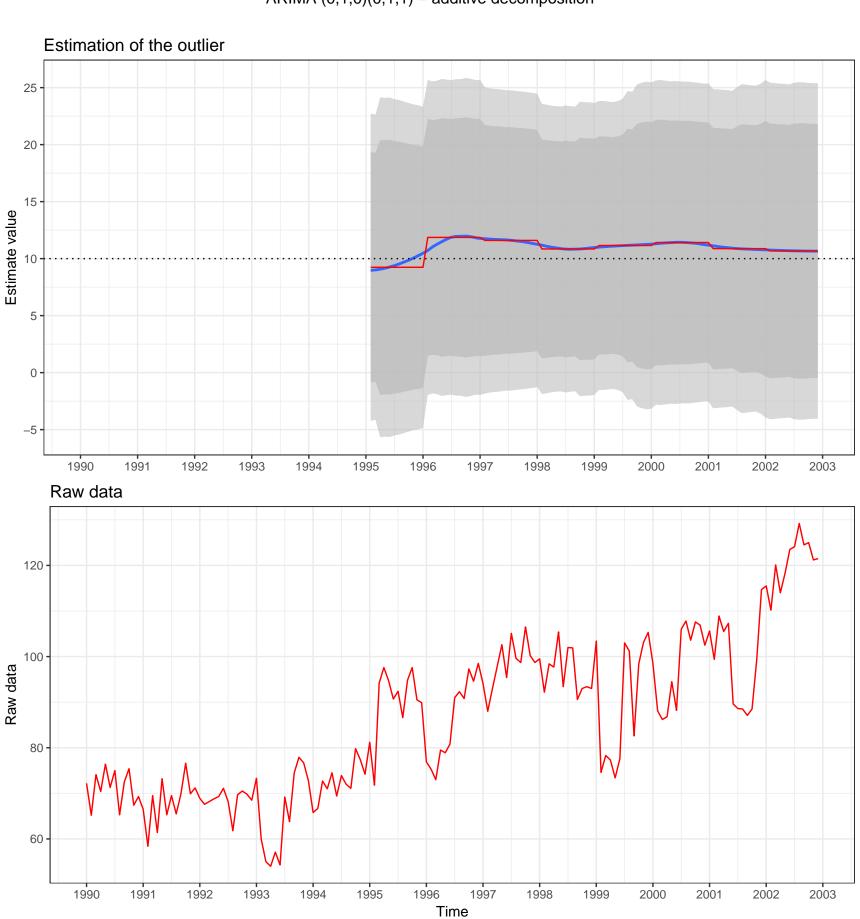


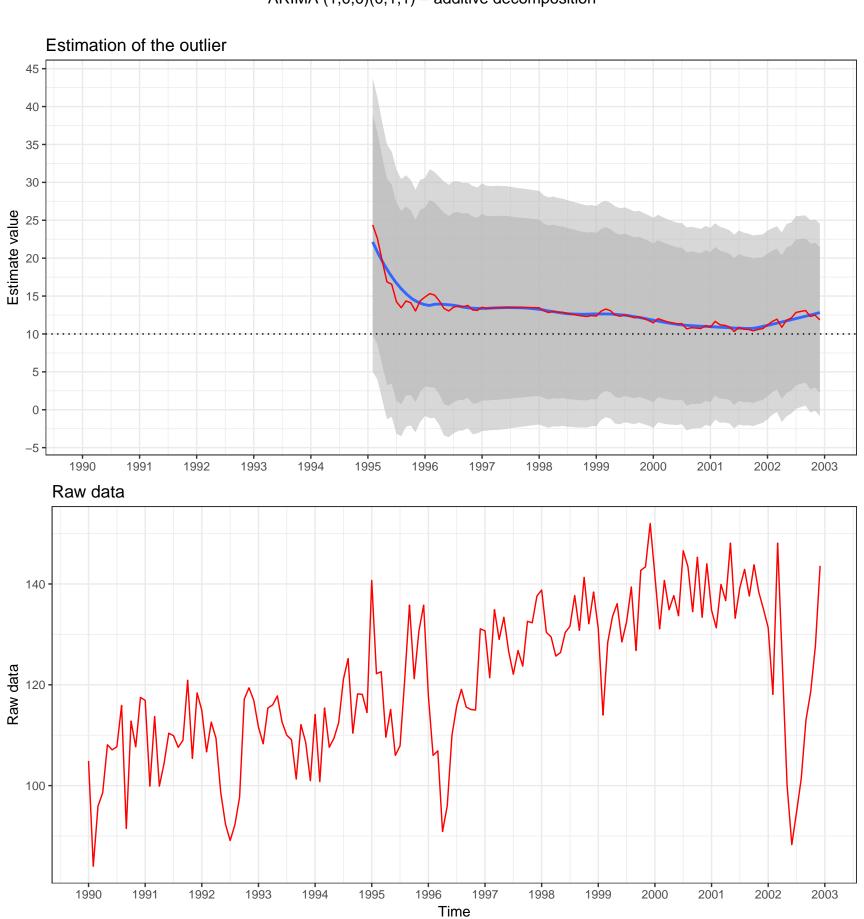


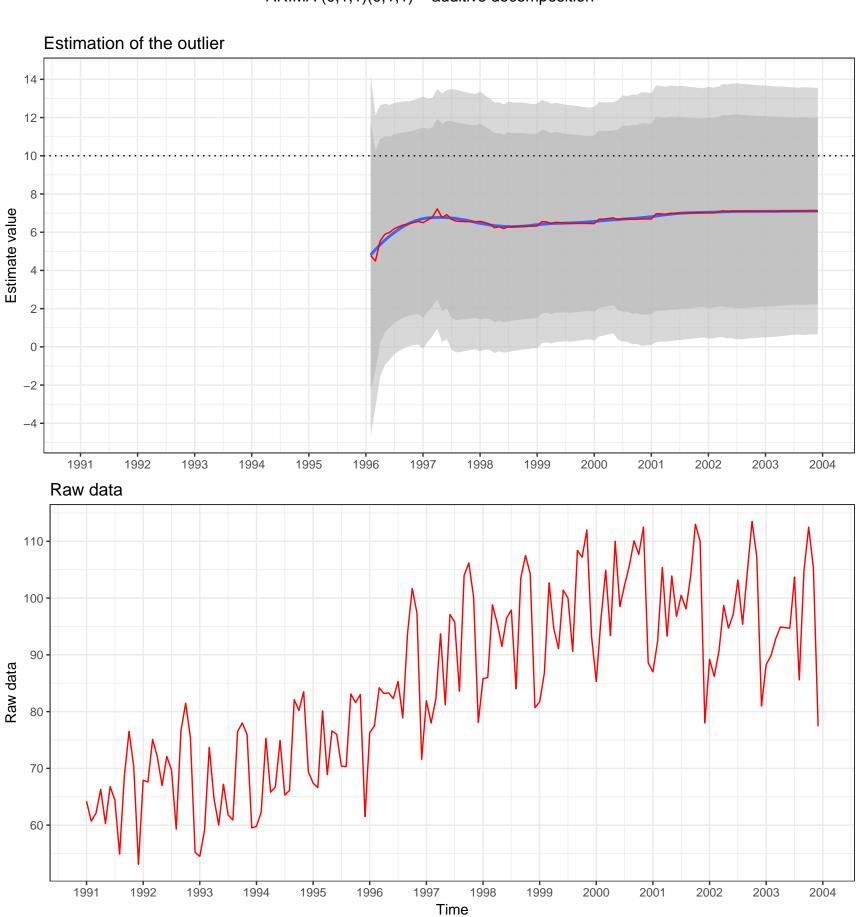


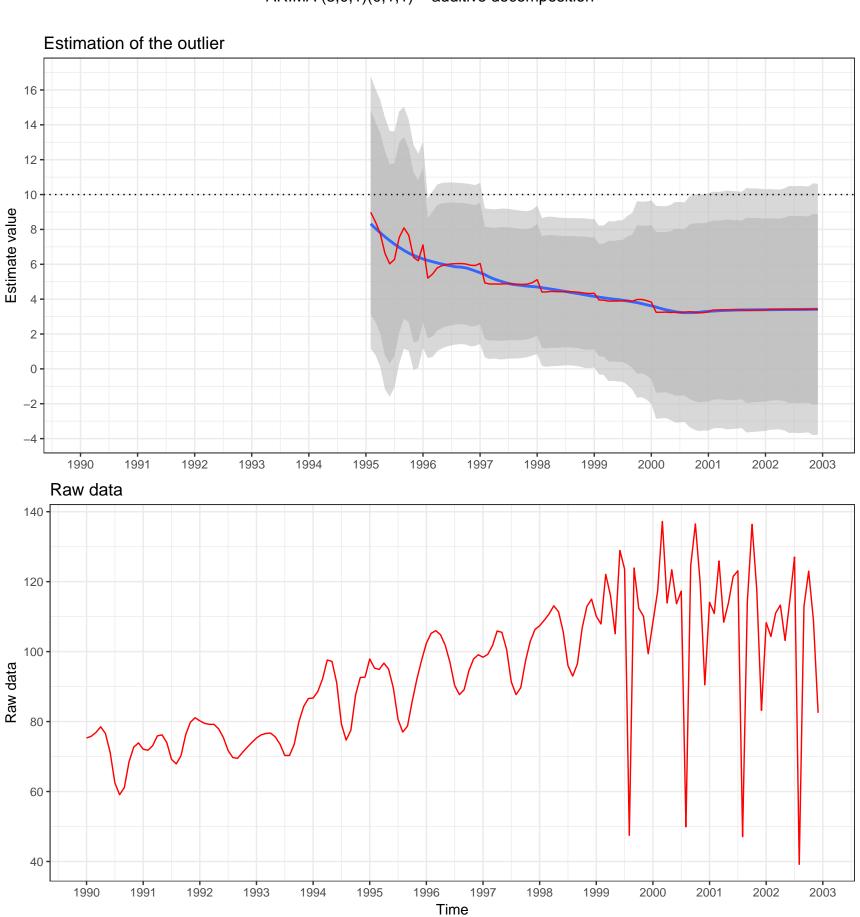


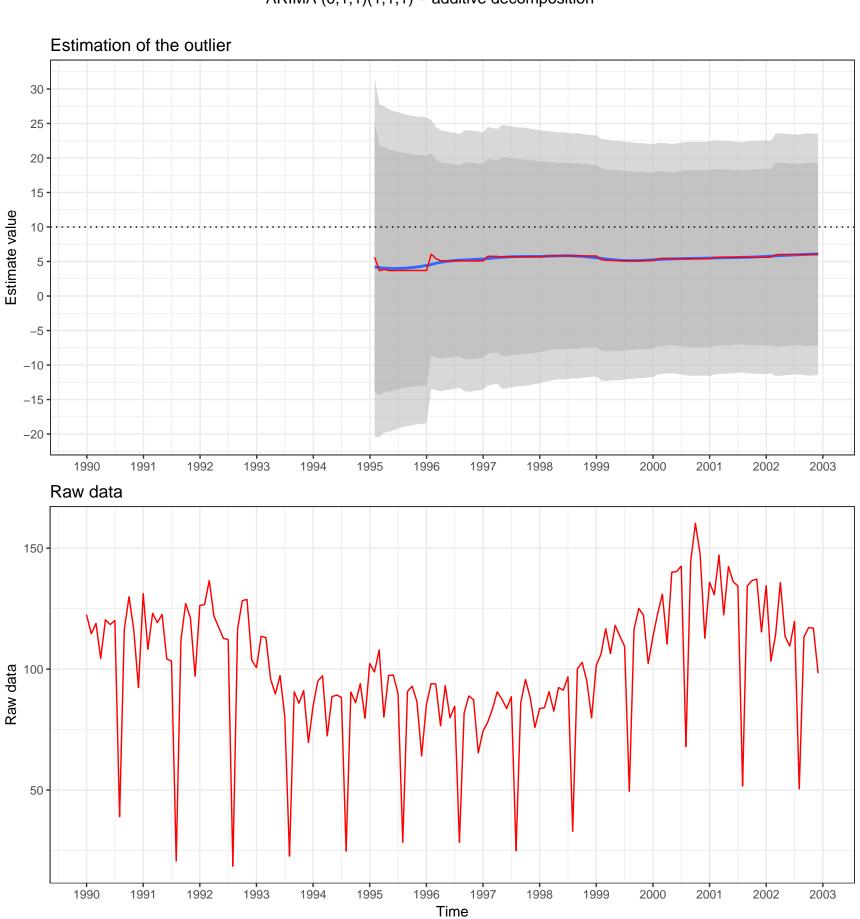


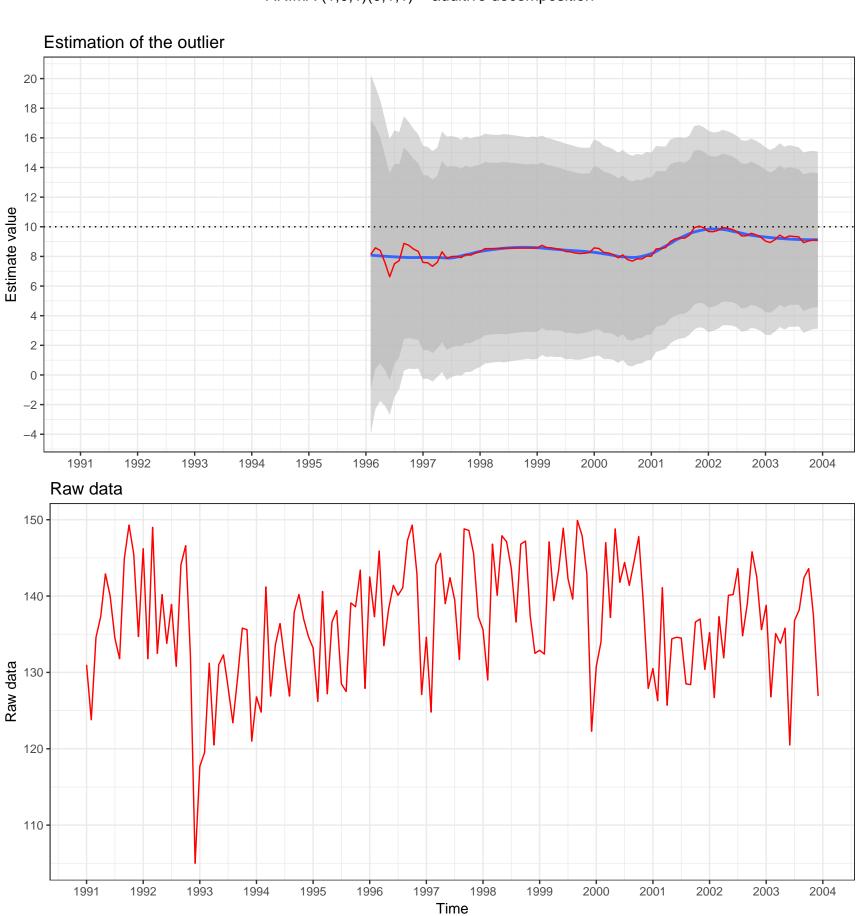


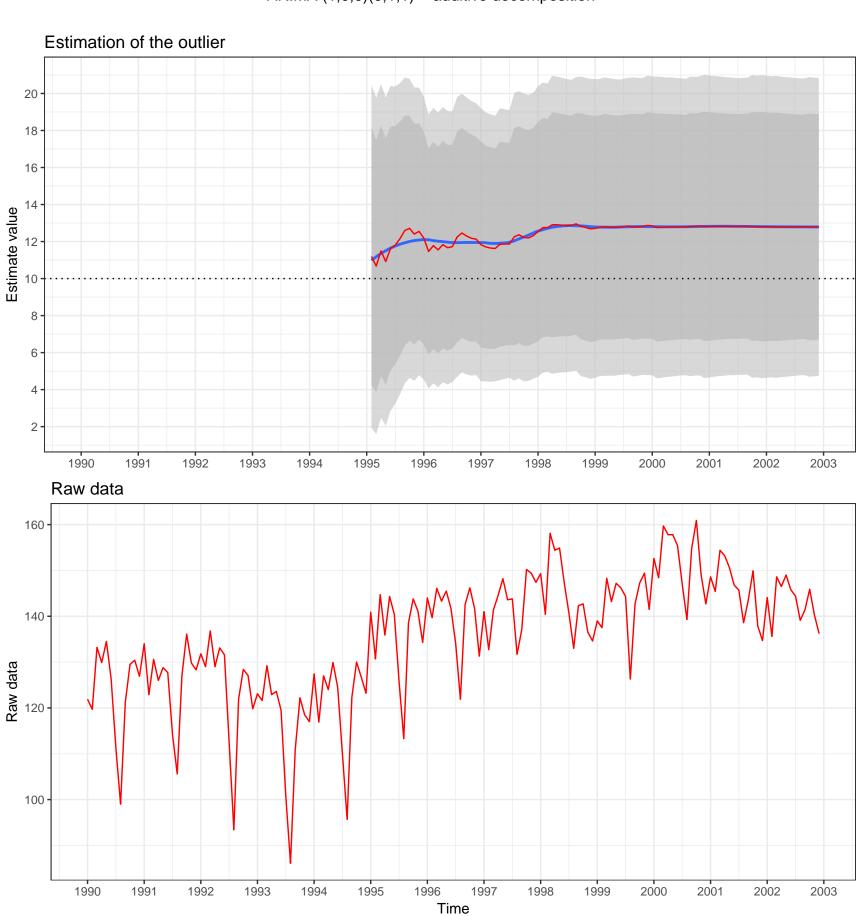


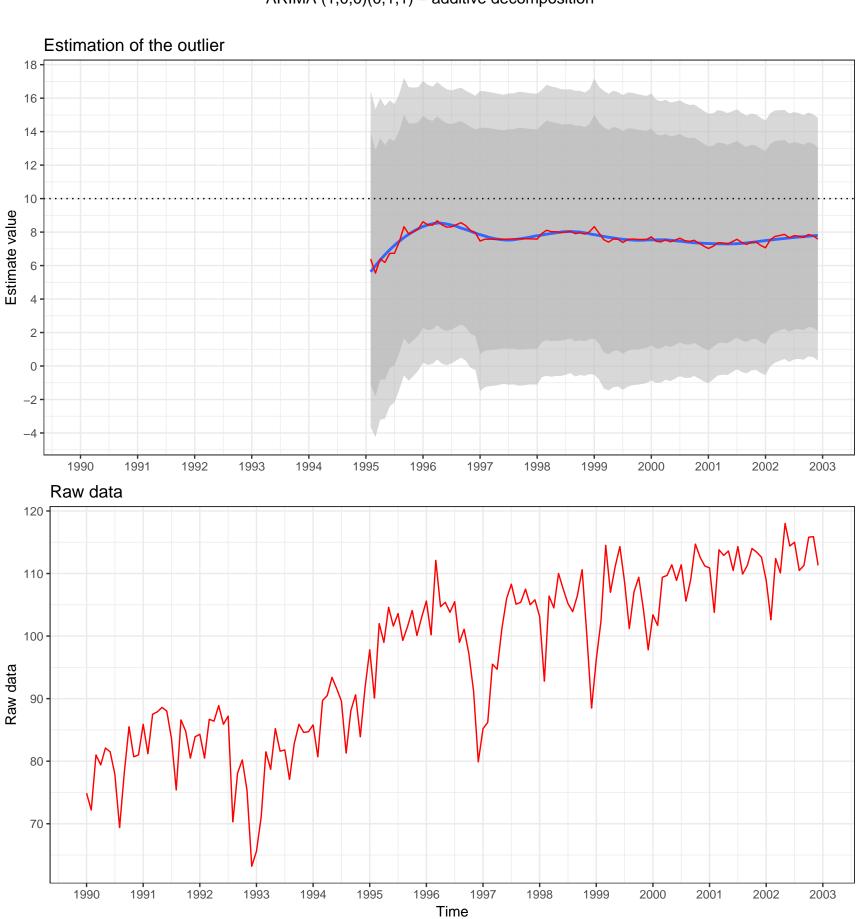


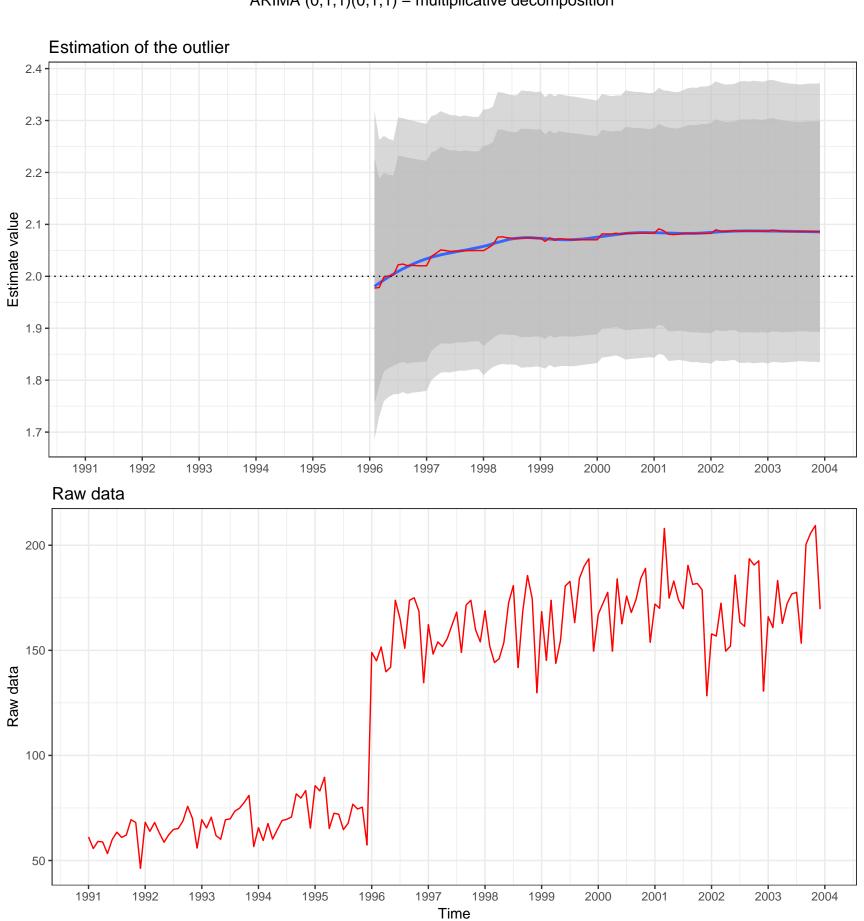


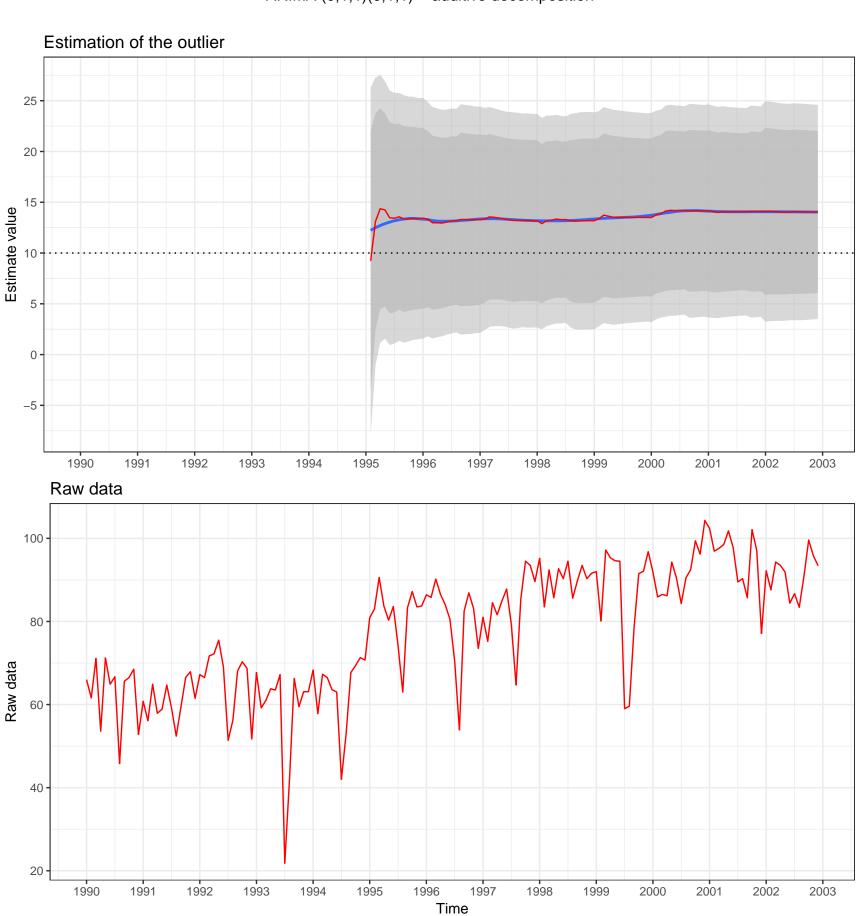


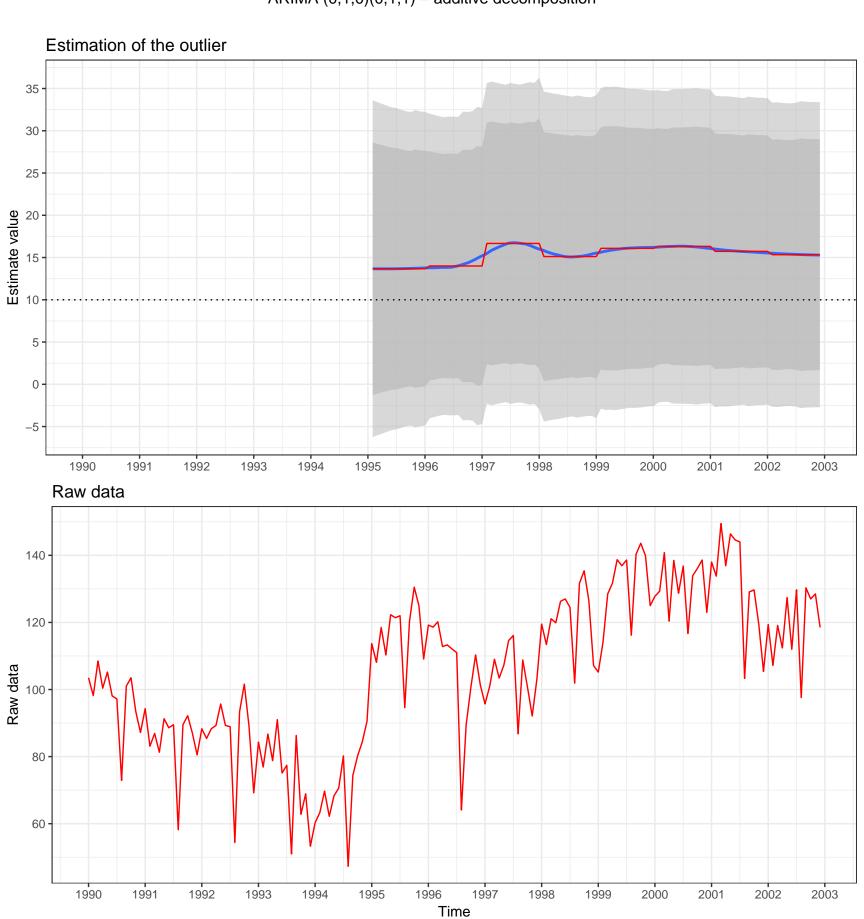


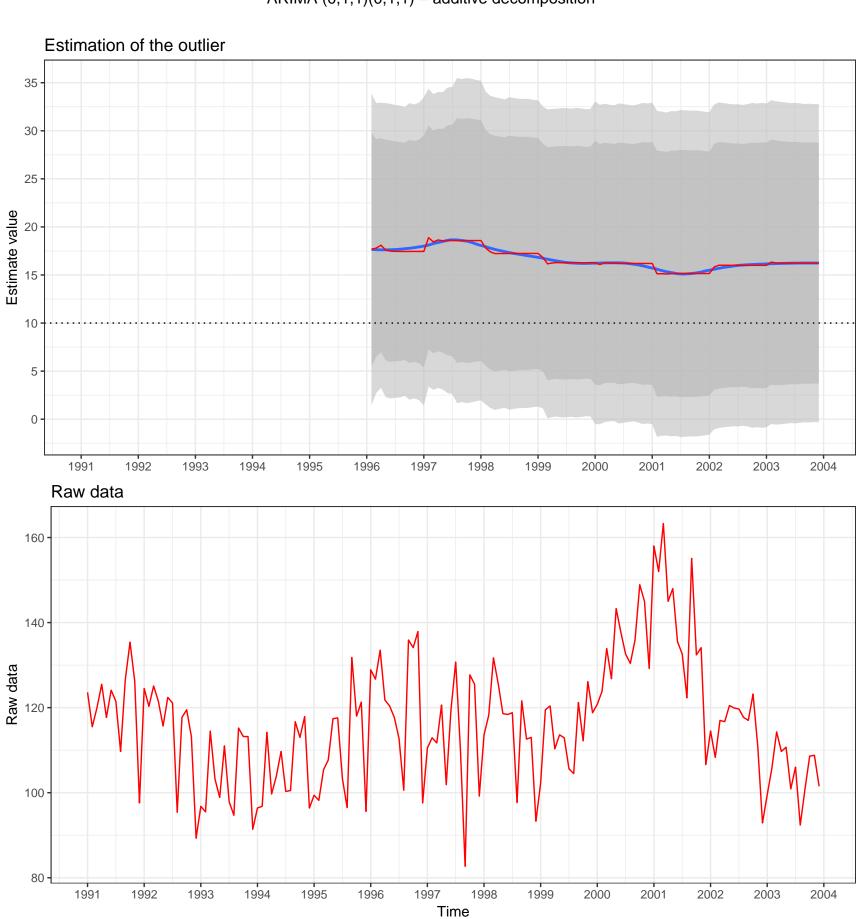


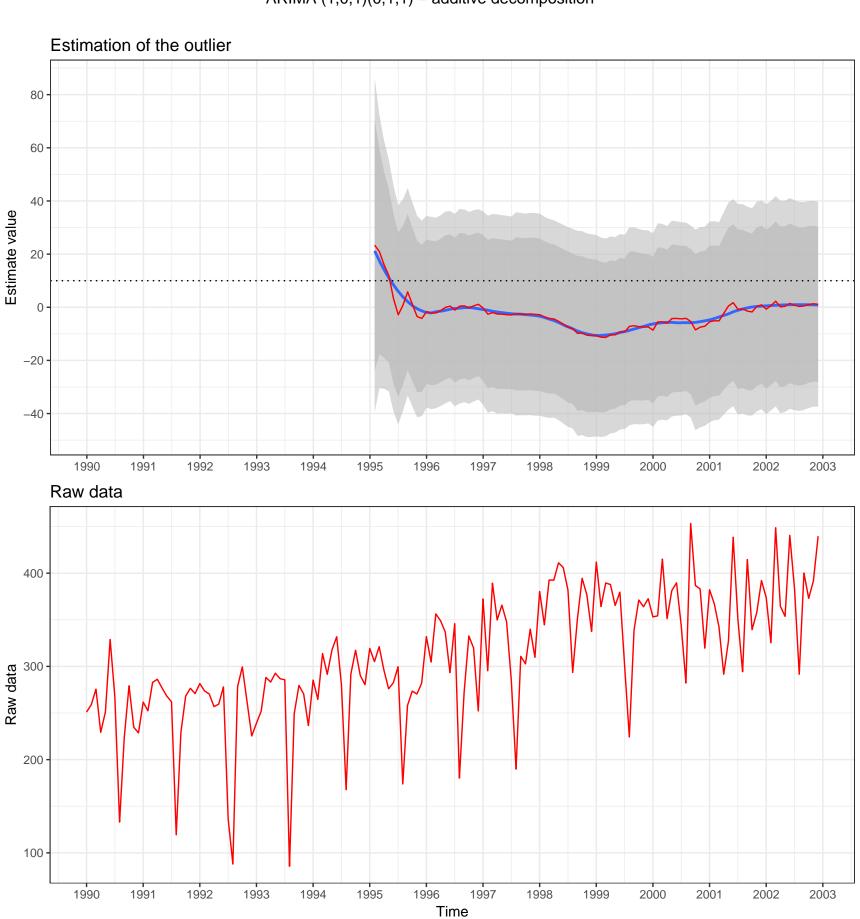


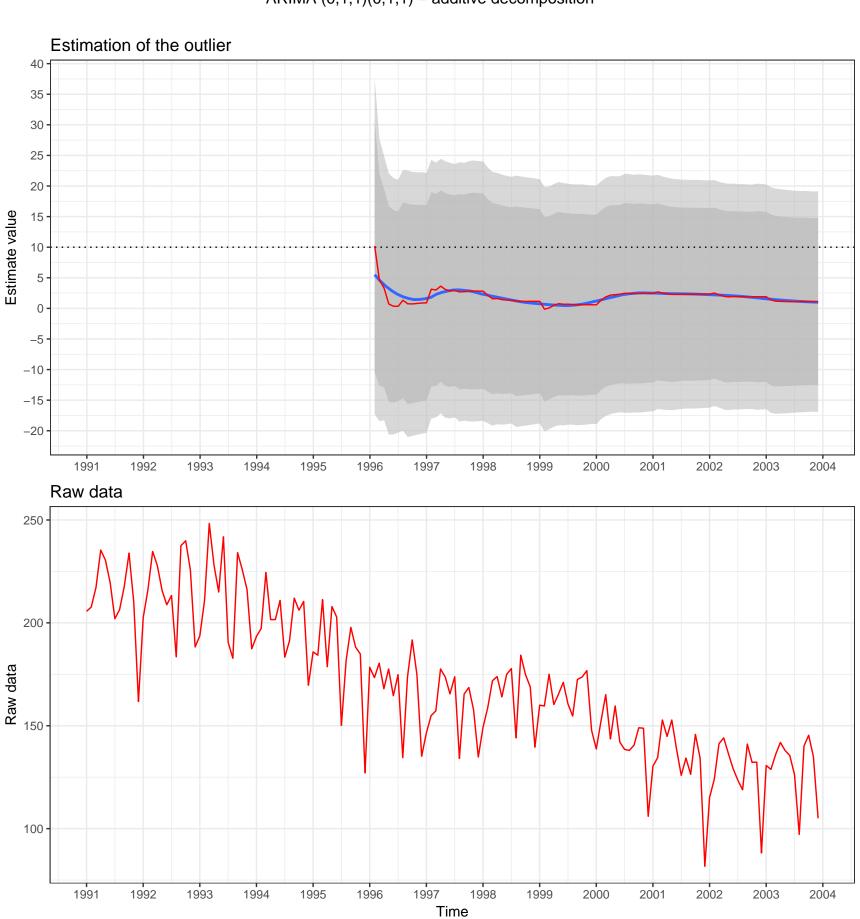


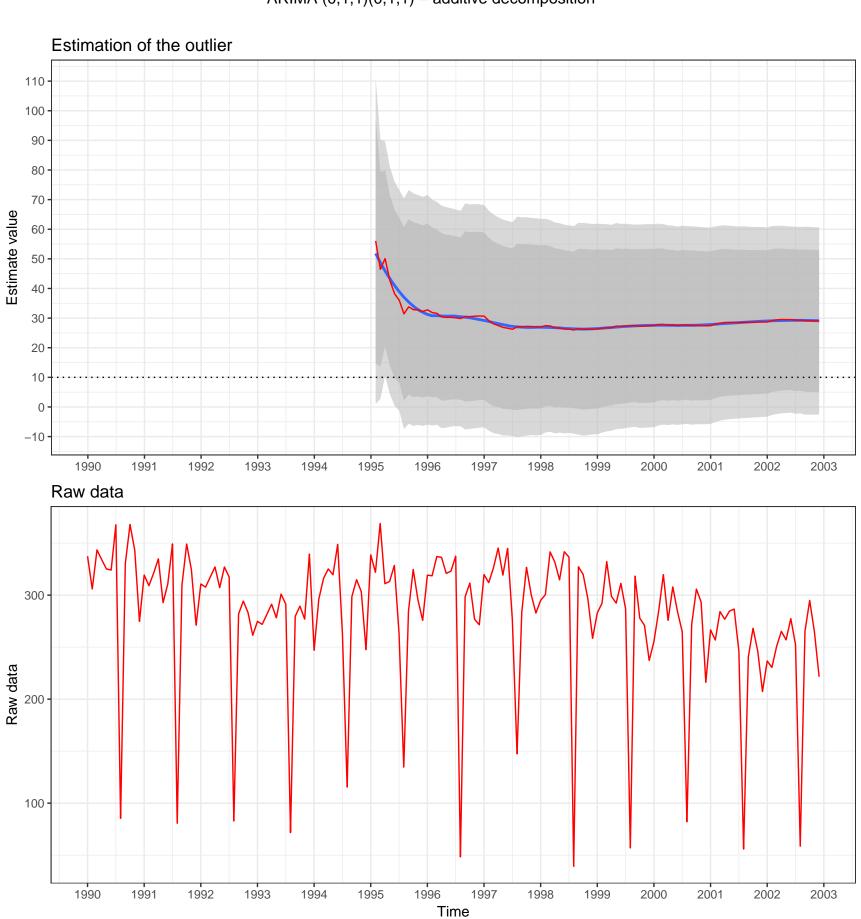


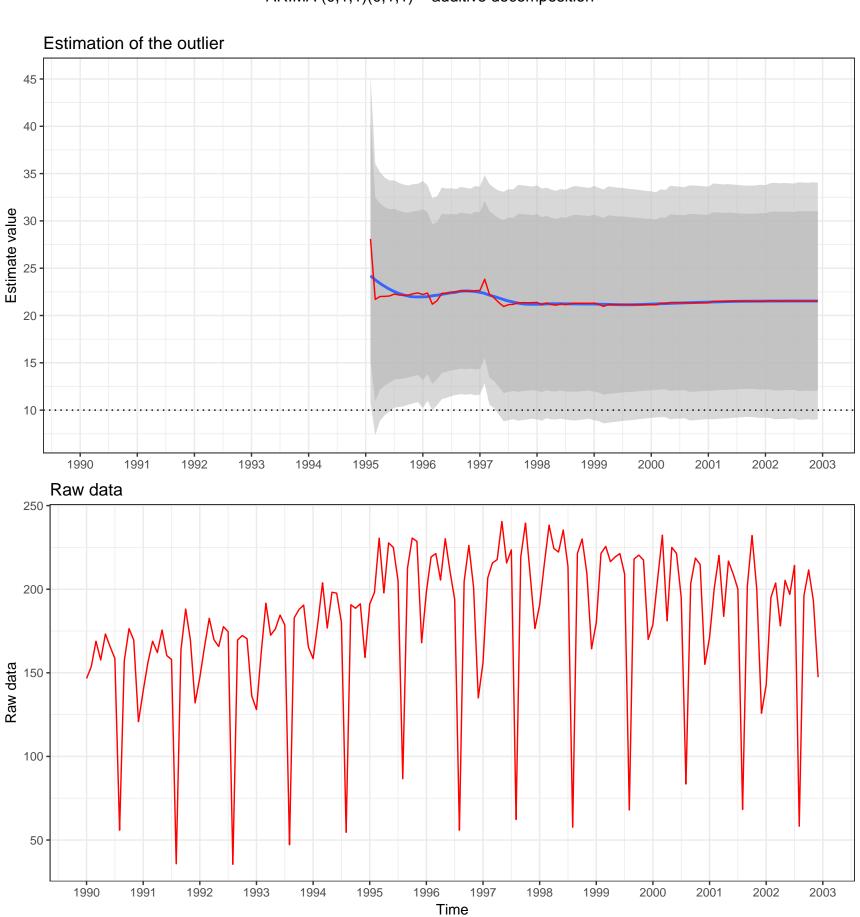


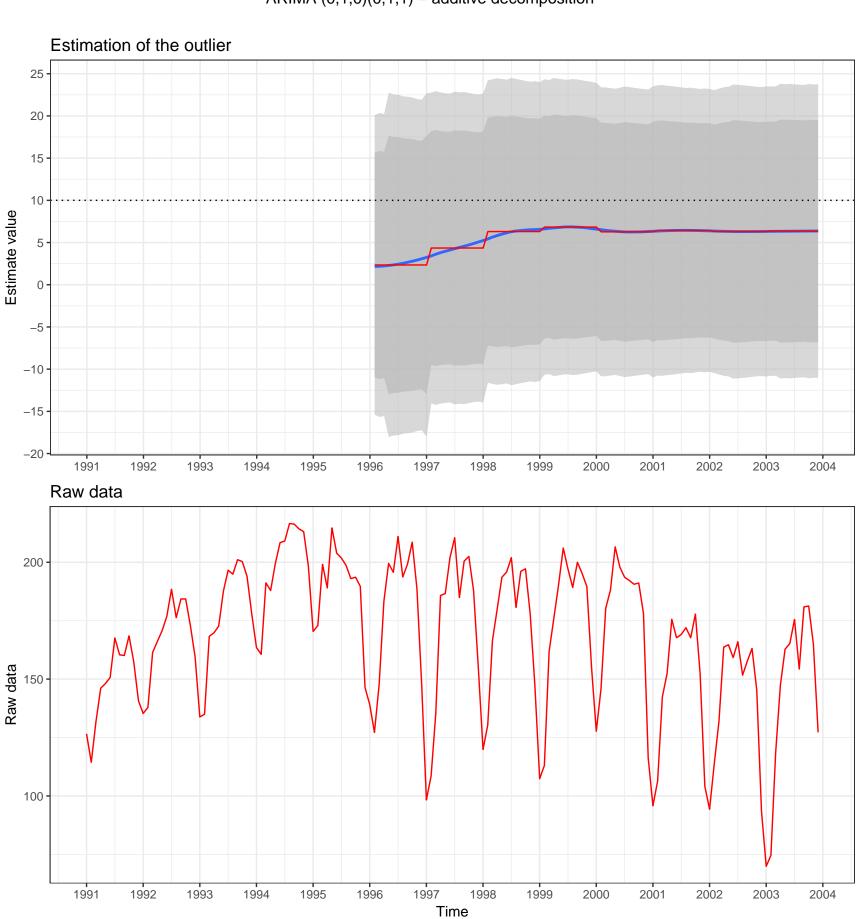


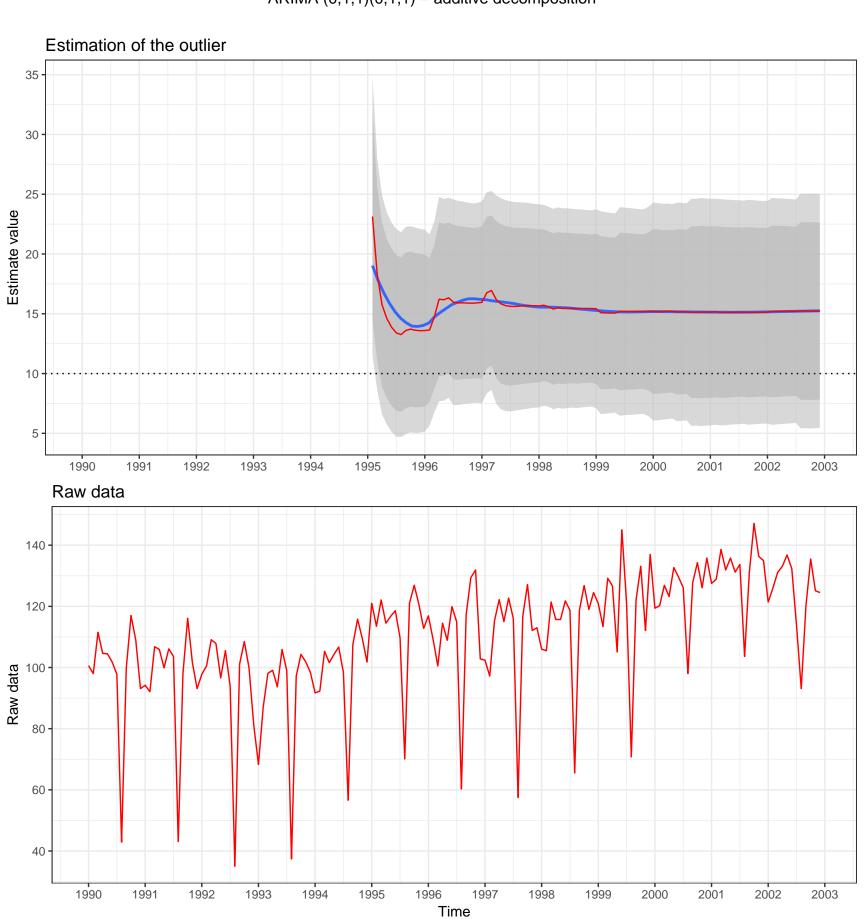


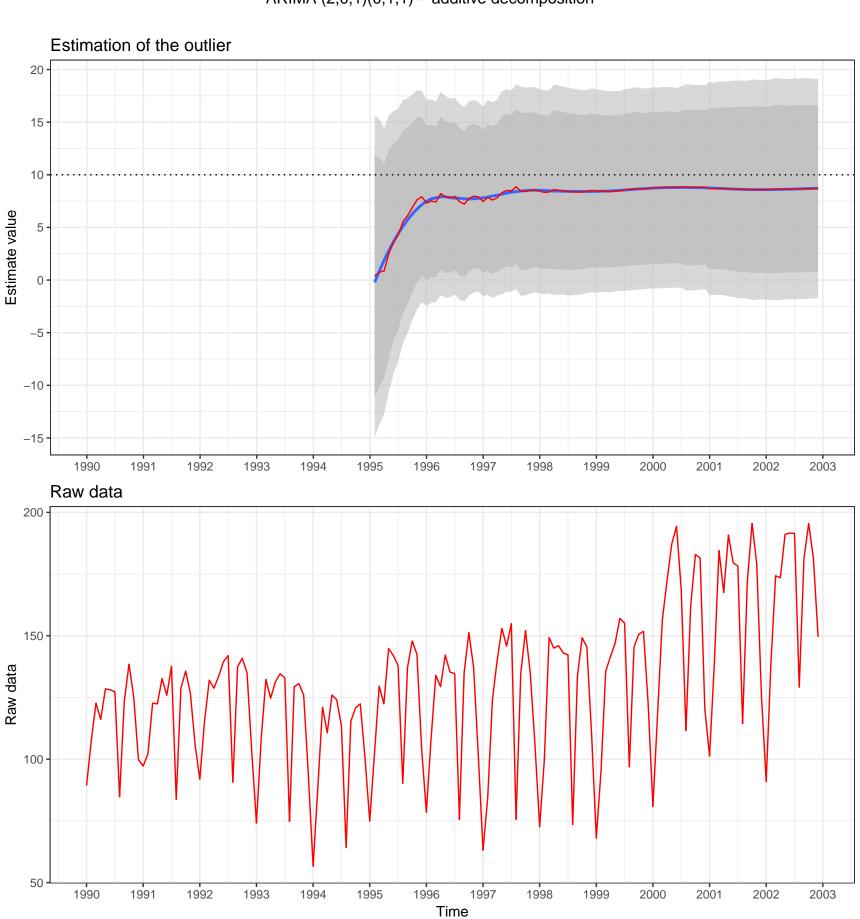


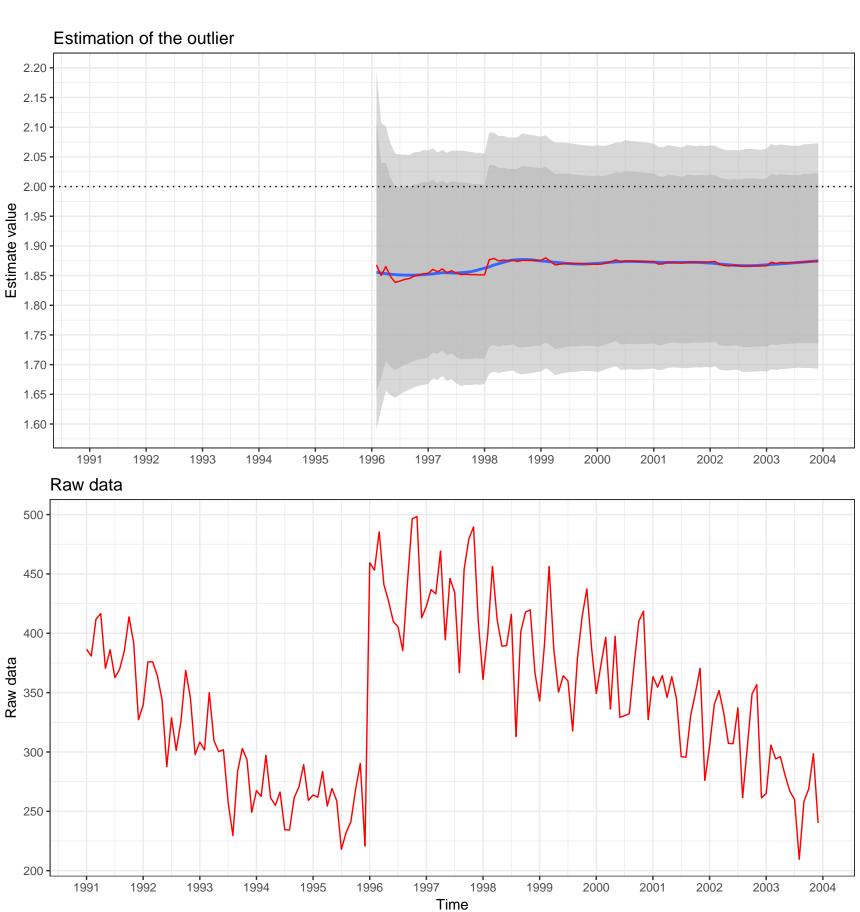


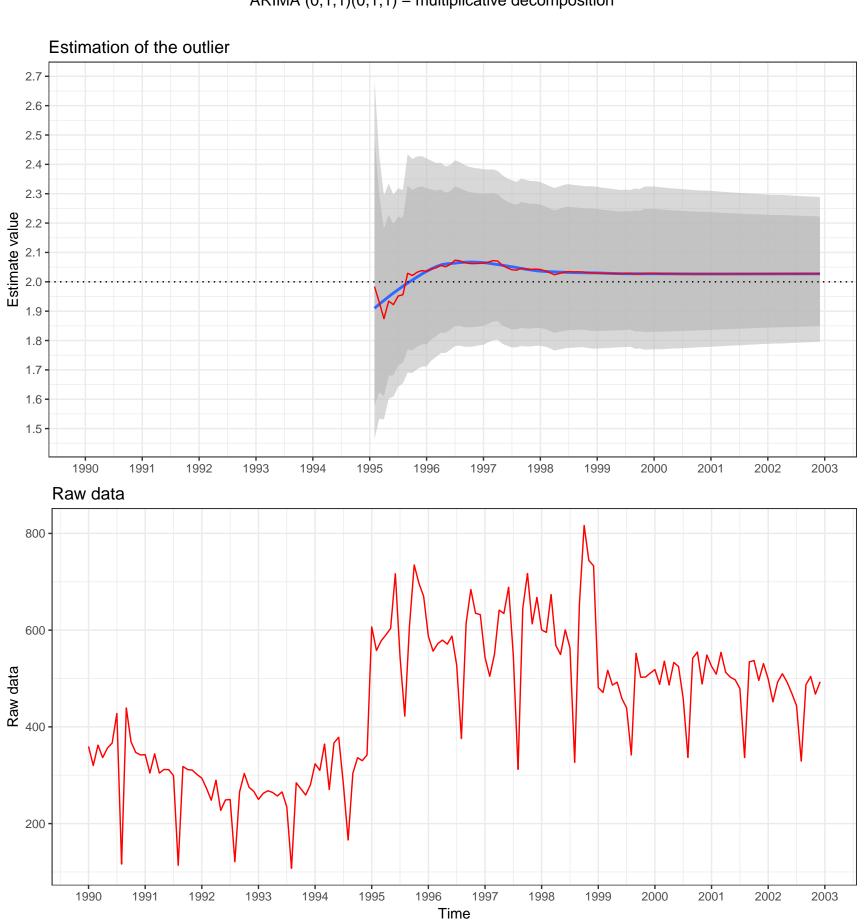


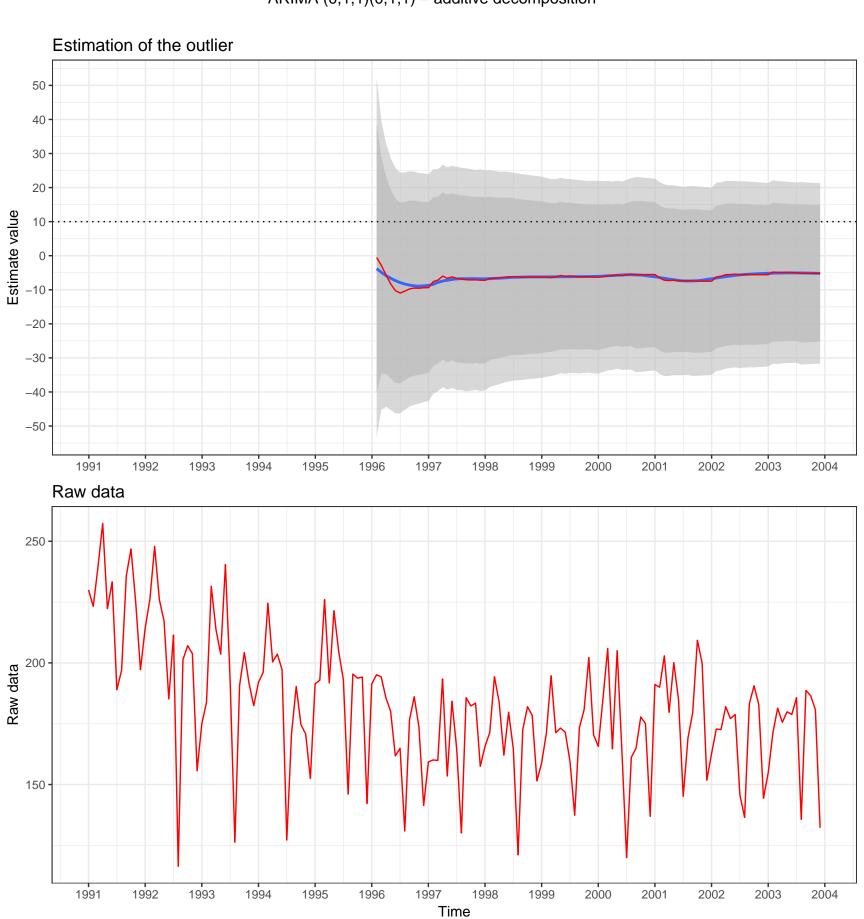


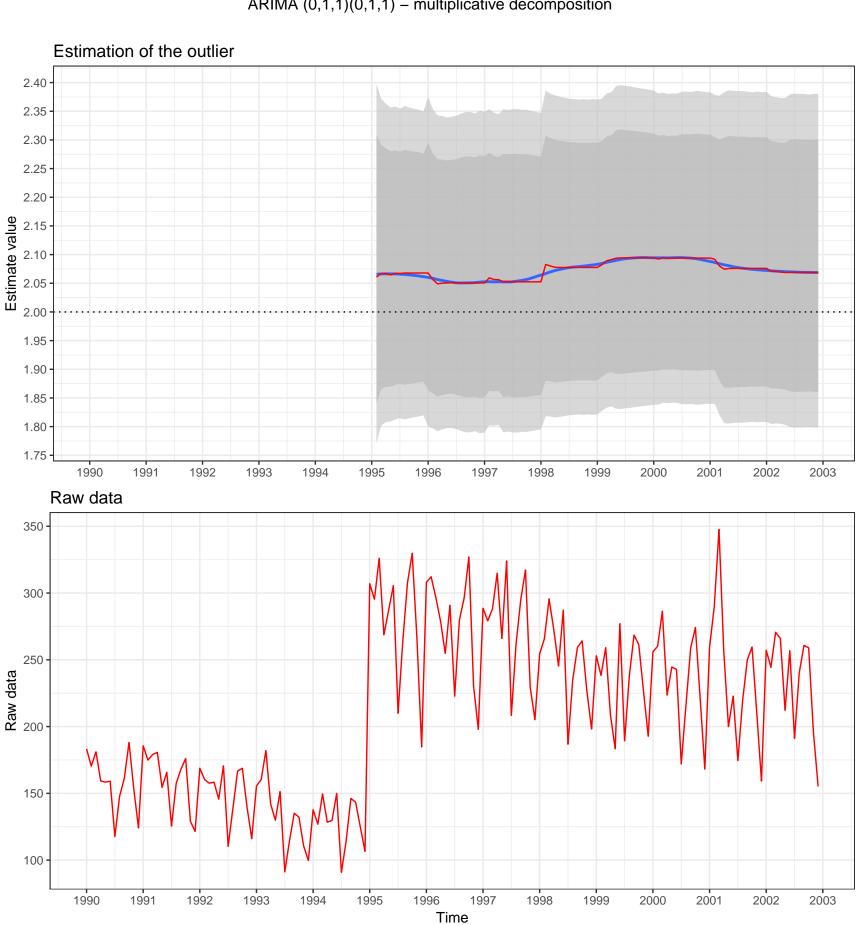


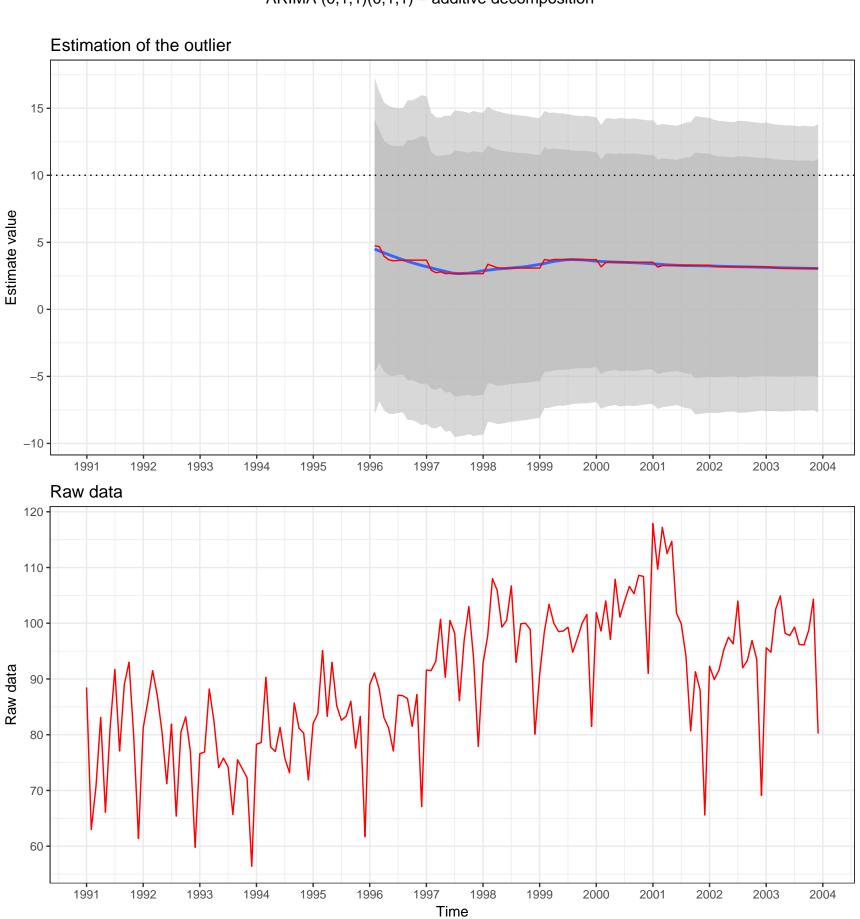


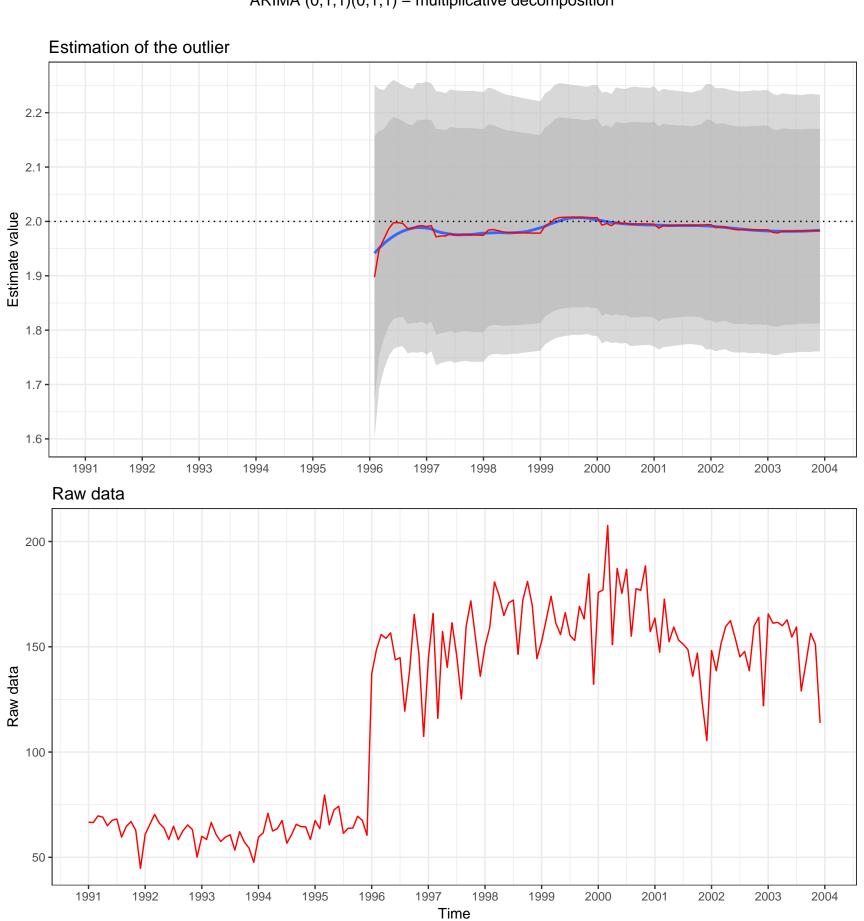


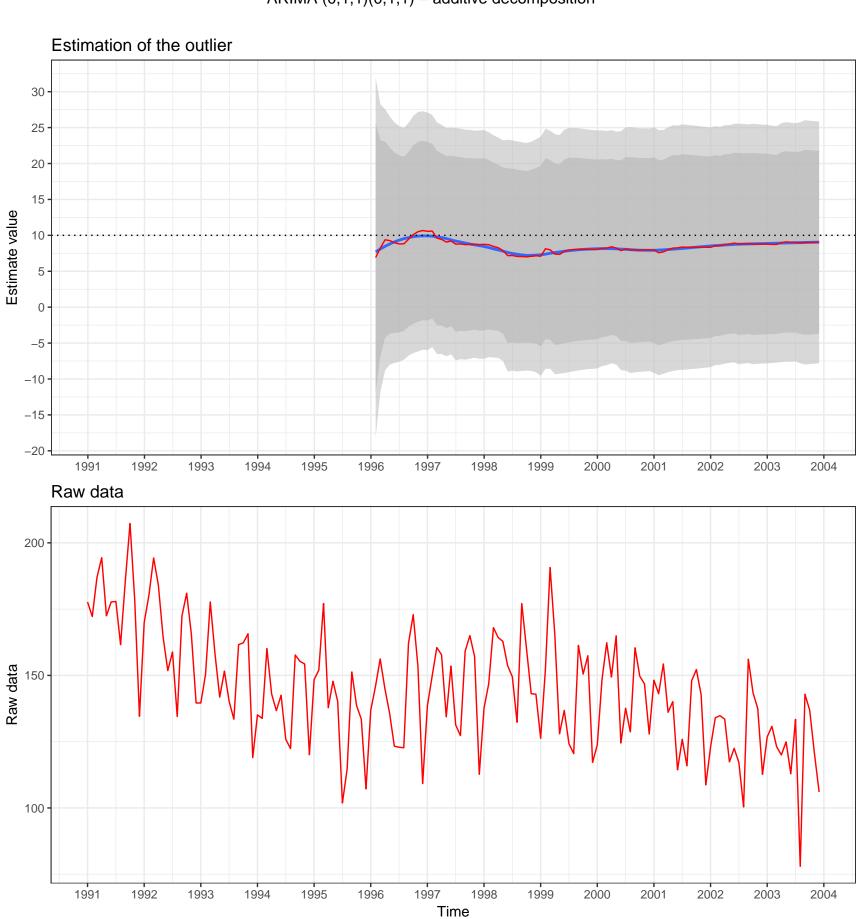


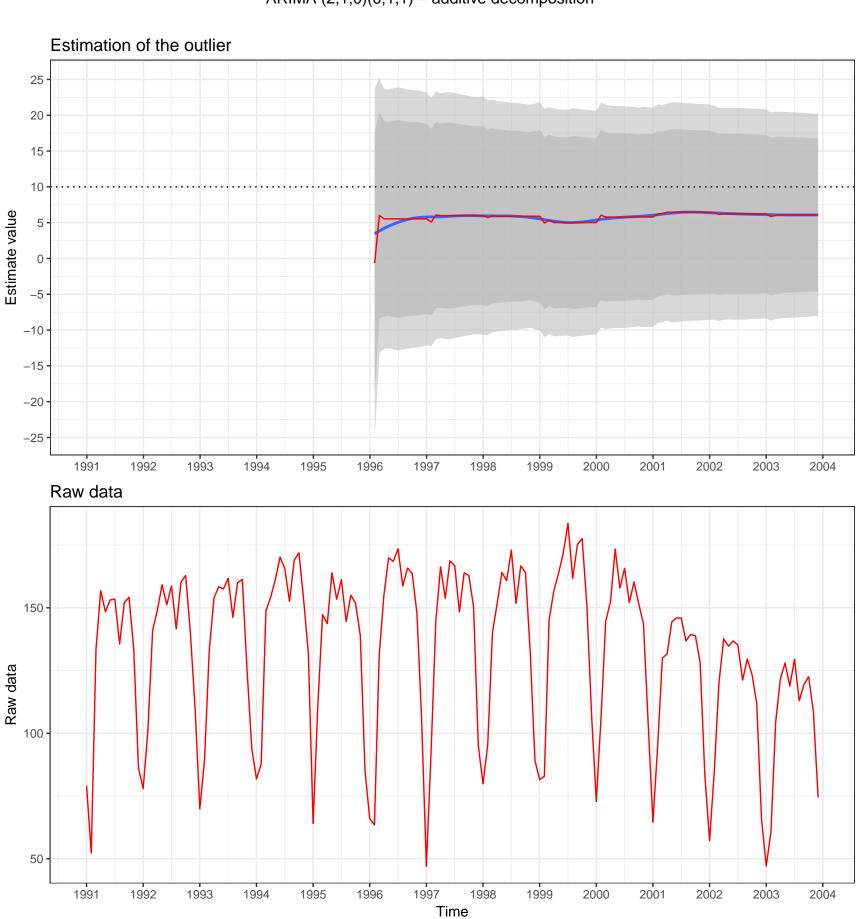




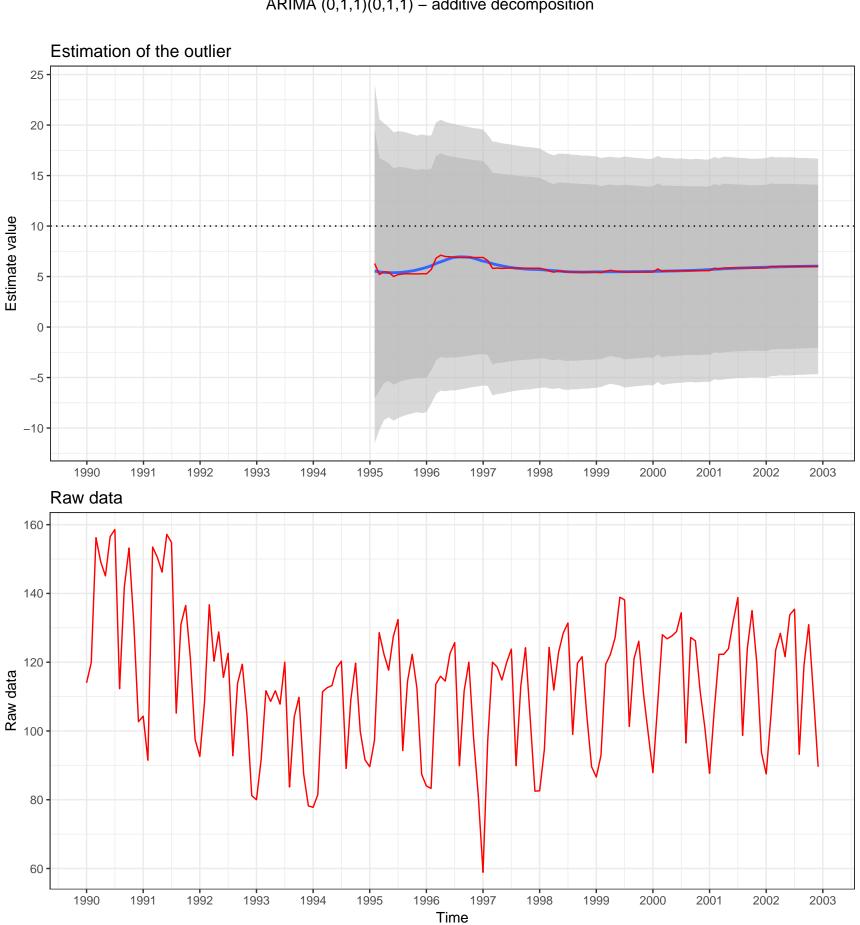


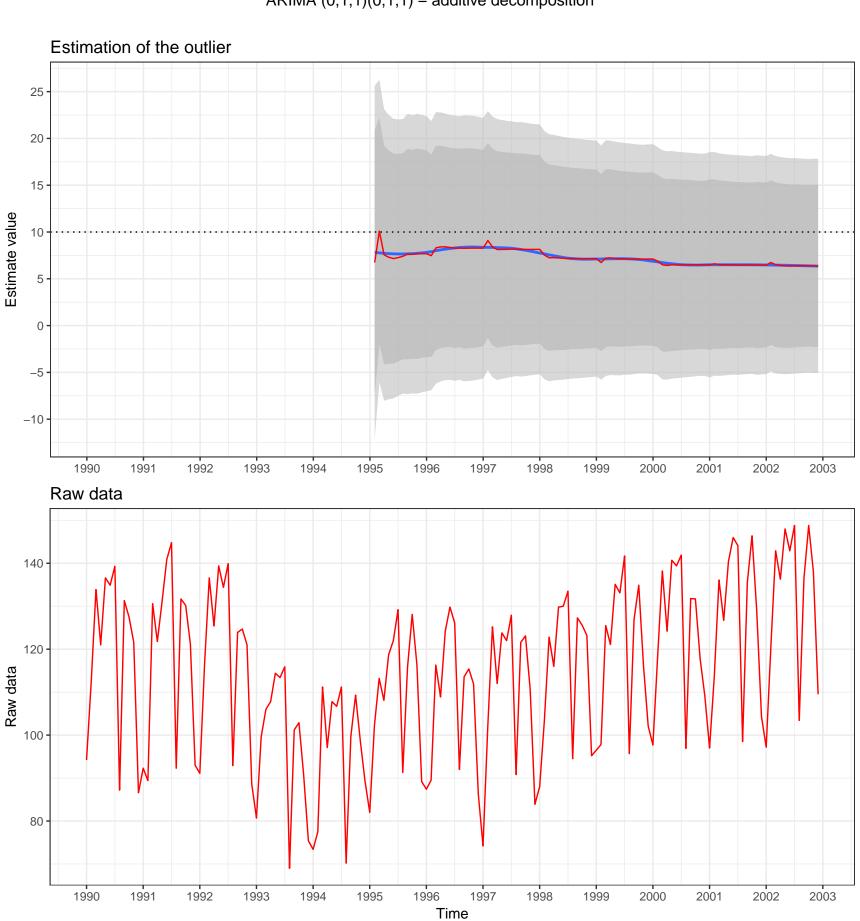


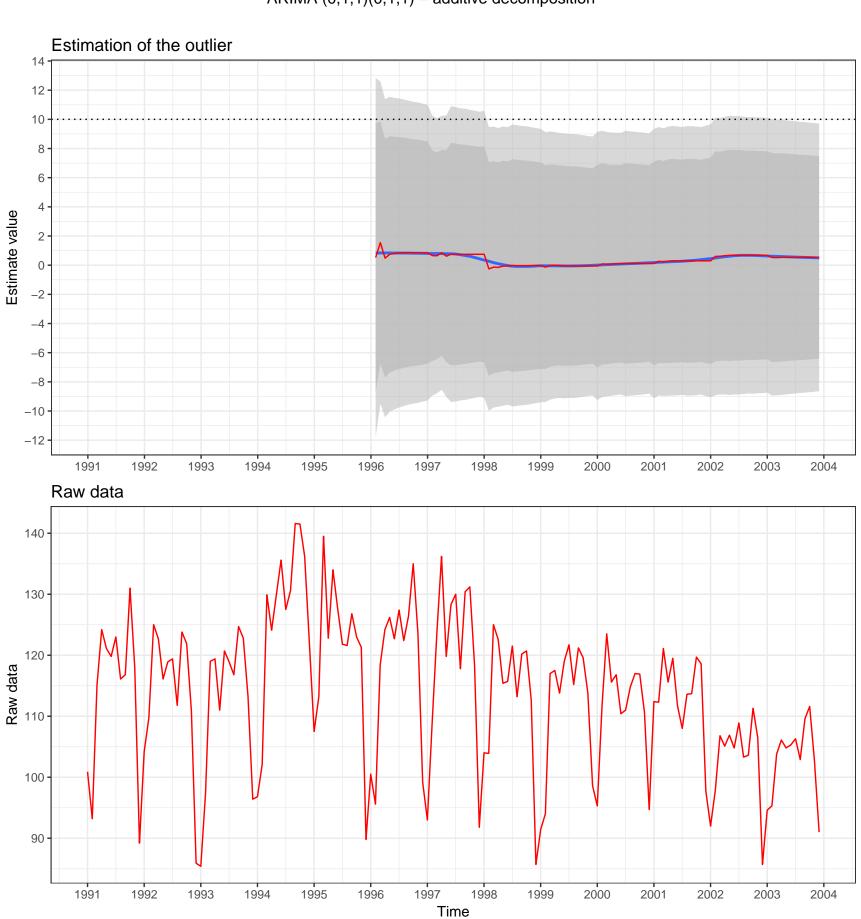


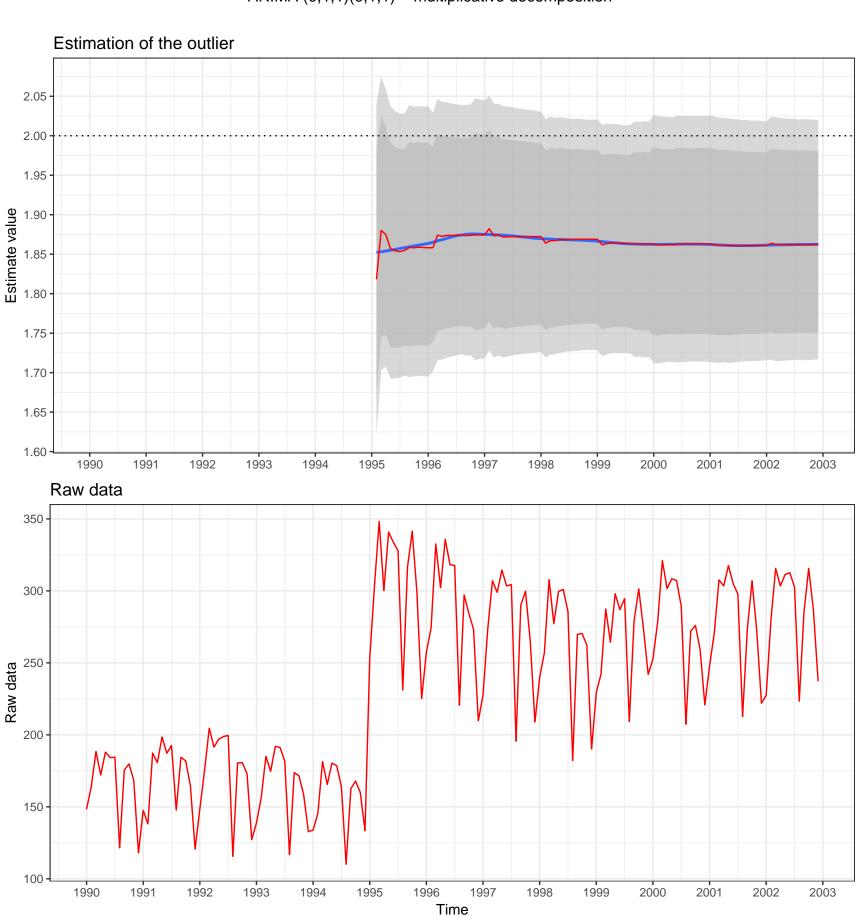


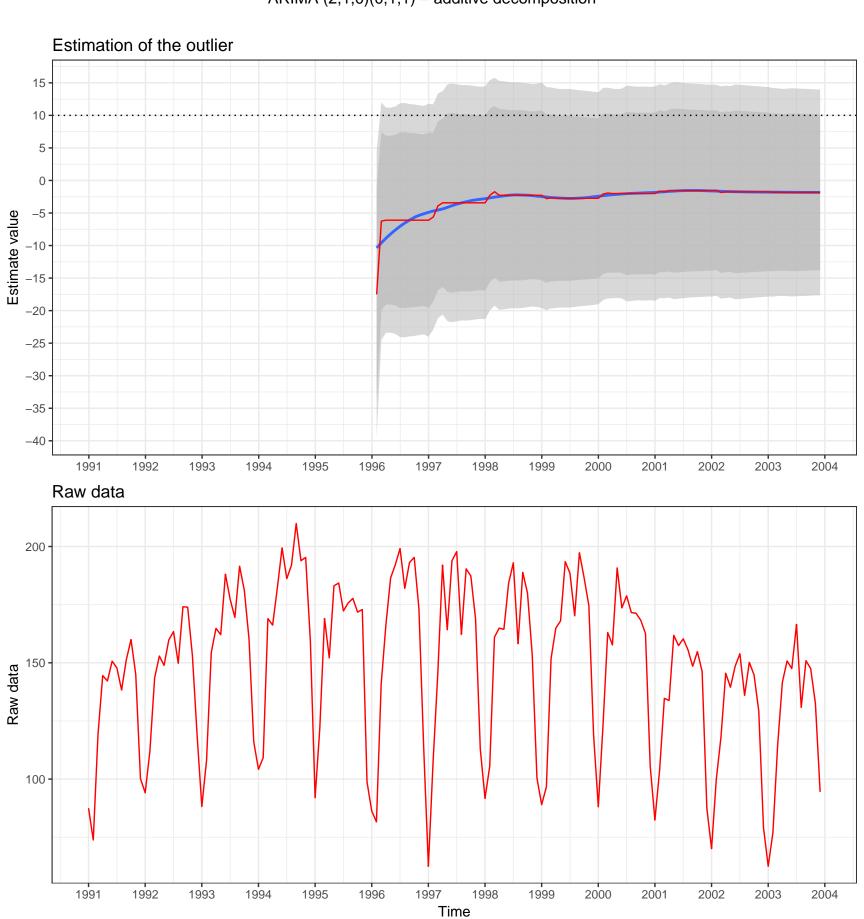
Estimate value of a LS(1995–1) FR–C2351 ARIMA (0,1,1)(0,1,1) – additive decomposition

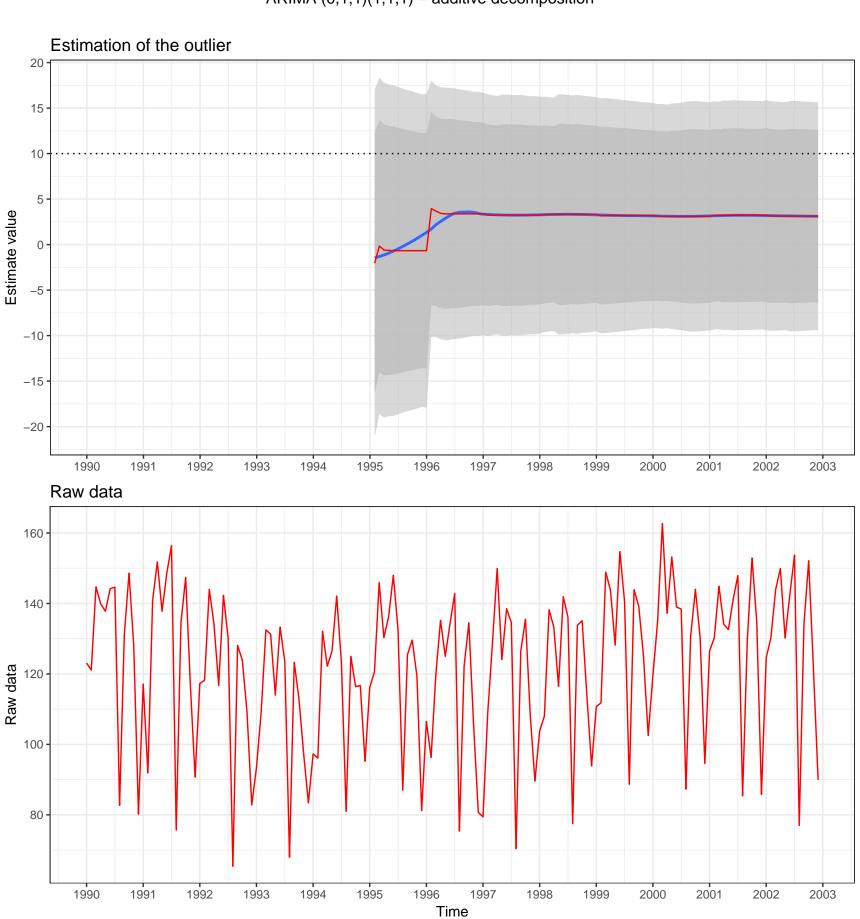




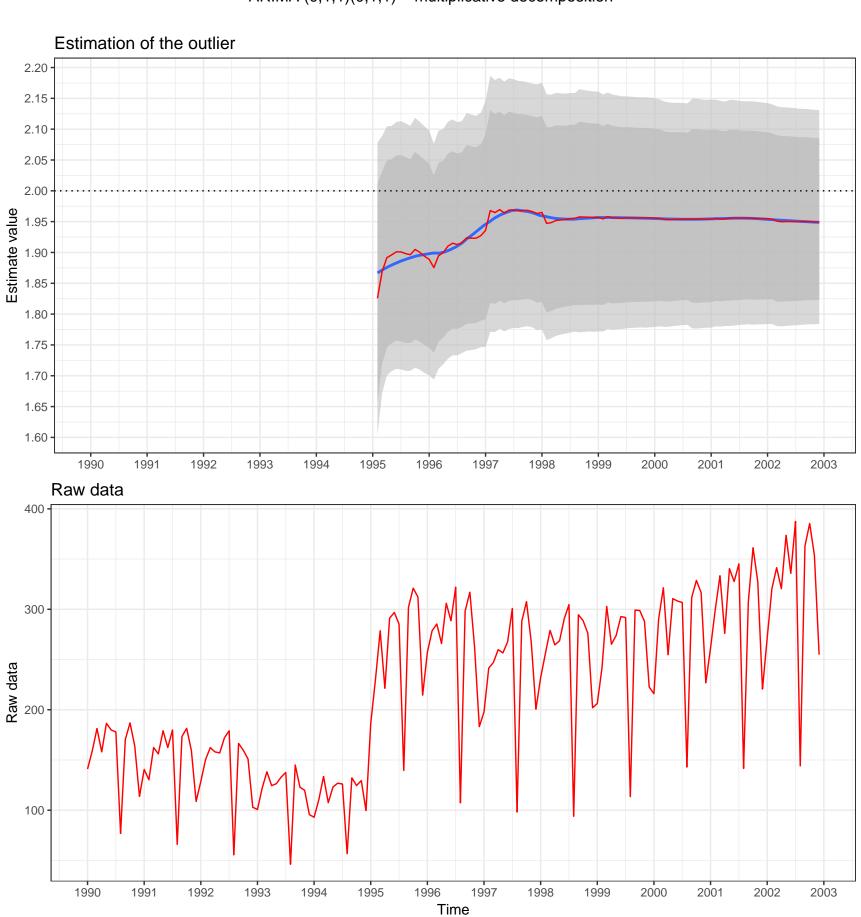


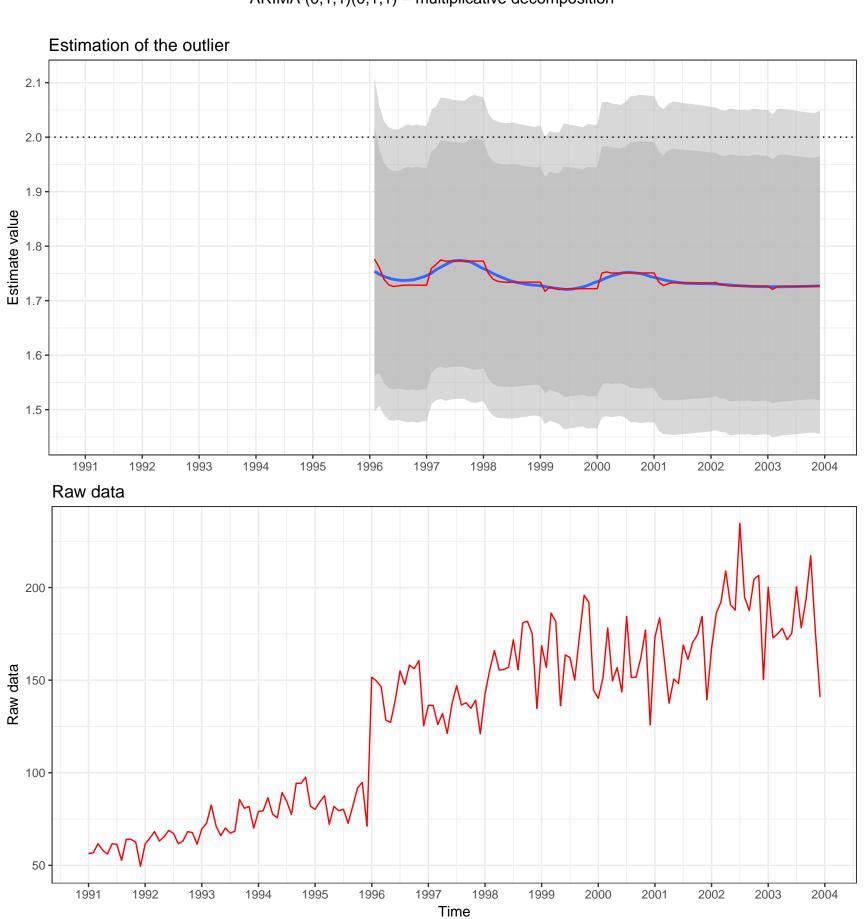


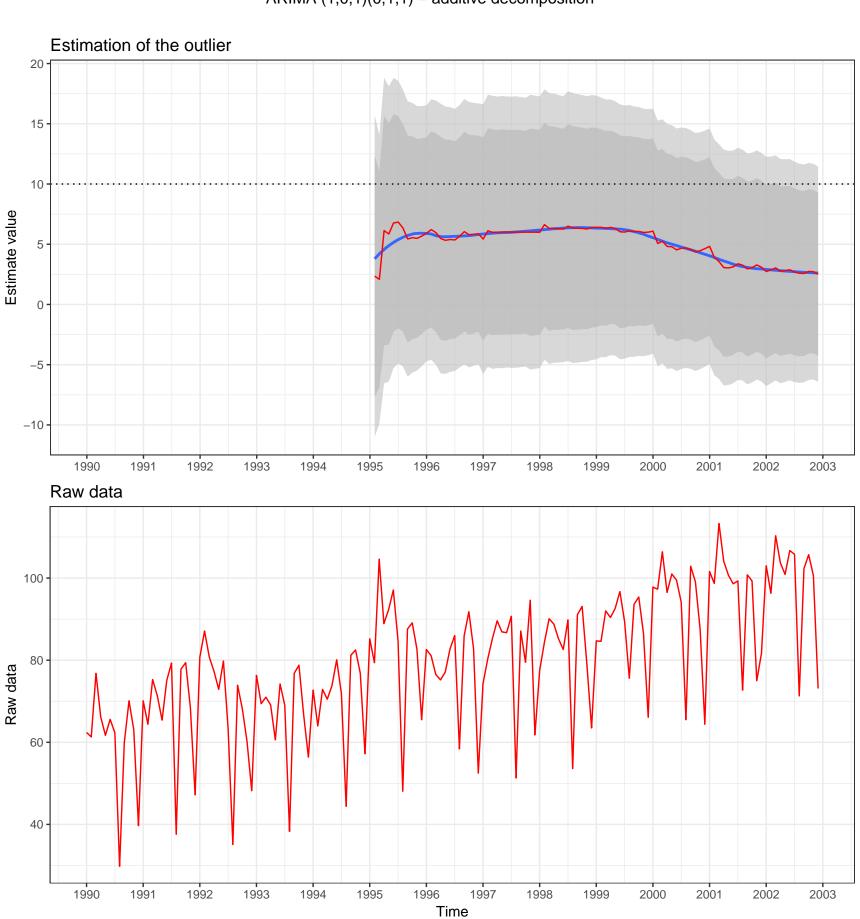




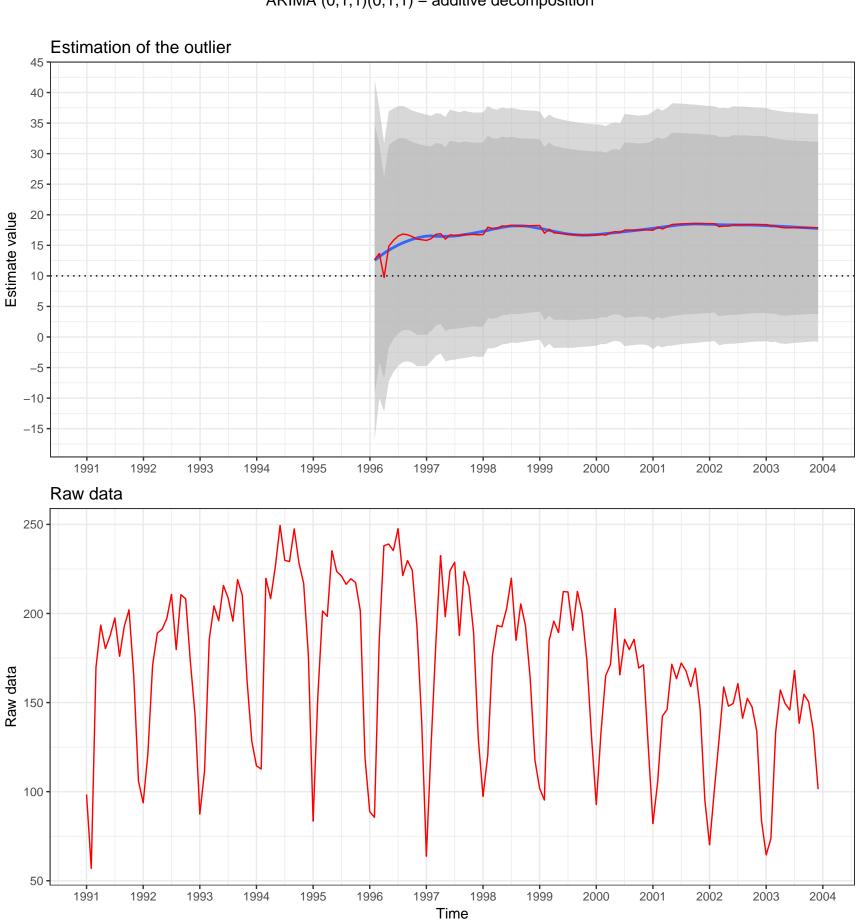
Estimate value of a LS(1995–1) IT–C2361 ARIMA (0,1,1)(0,1,1) – multiplicative decomposition

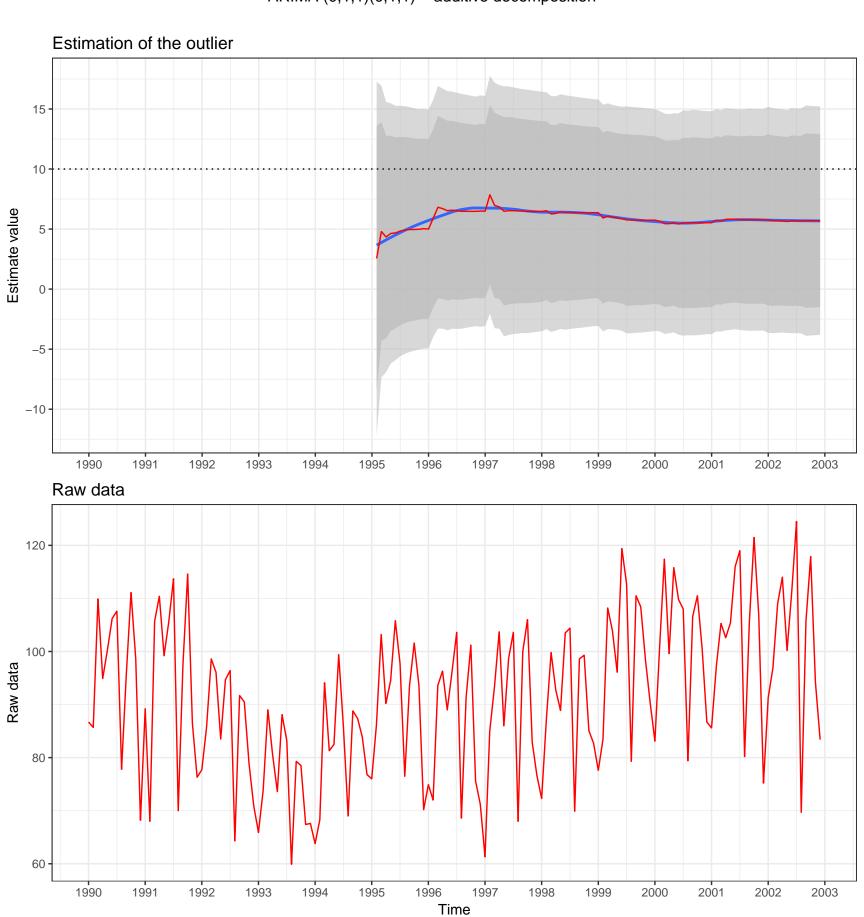


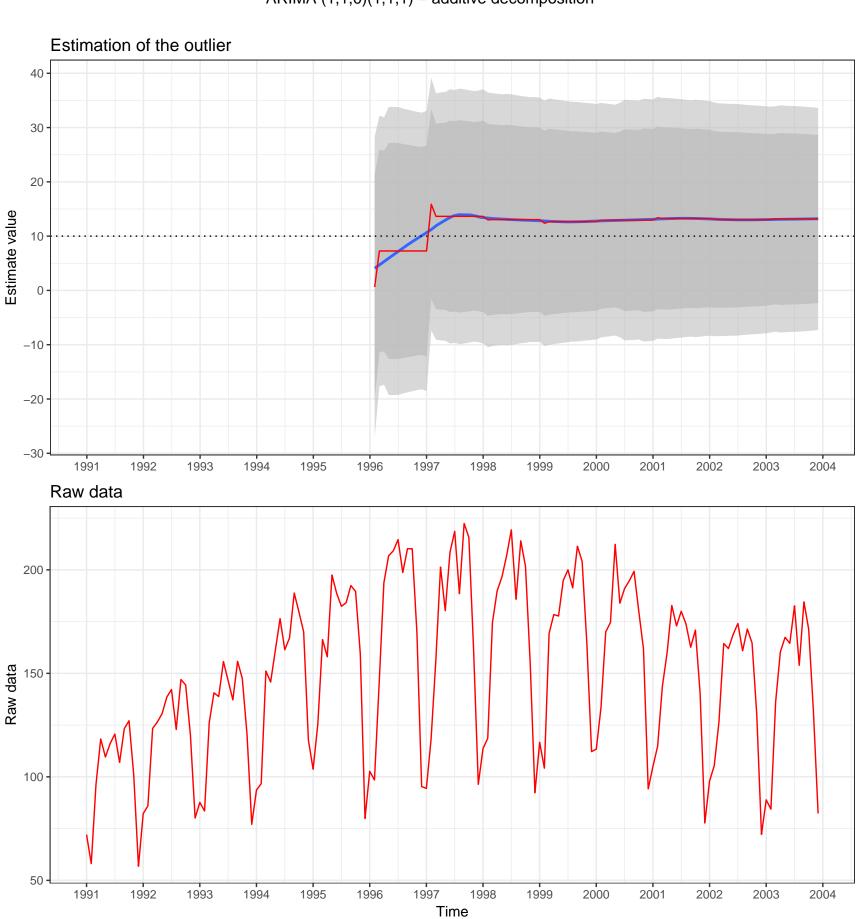


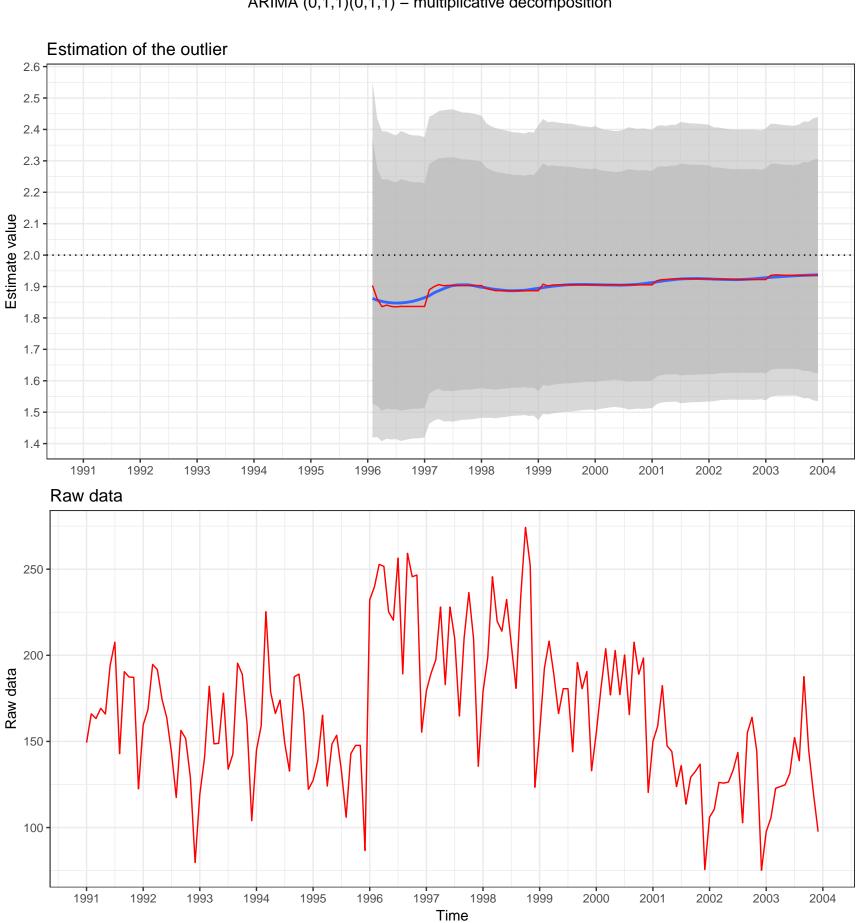


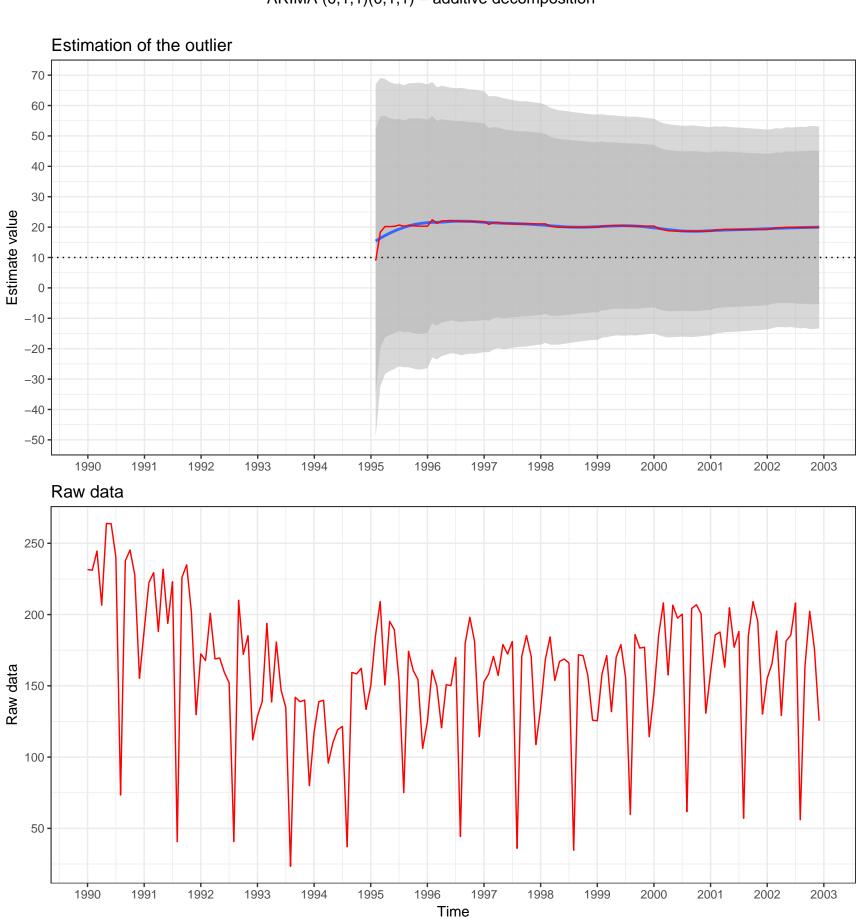
Estimate value of a LS(1996–1) DE–C2363 ARIMA (0,1,1)(0,1,1) – additive decomposition

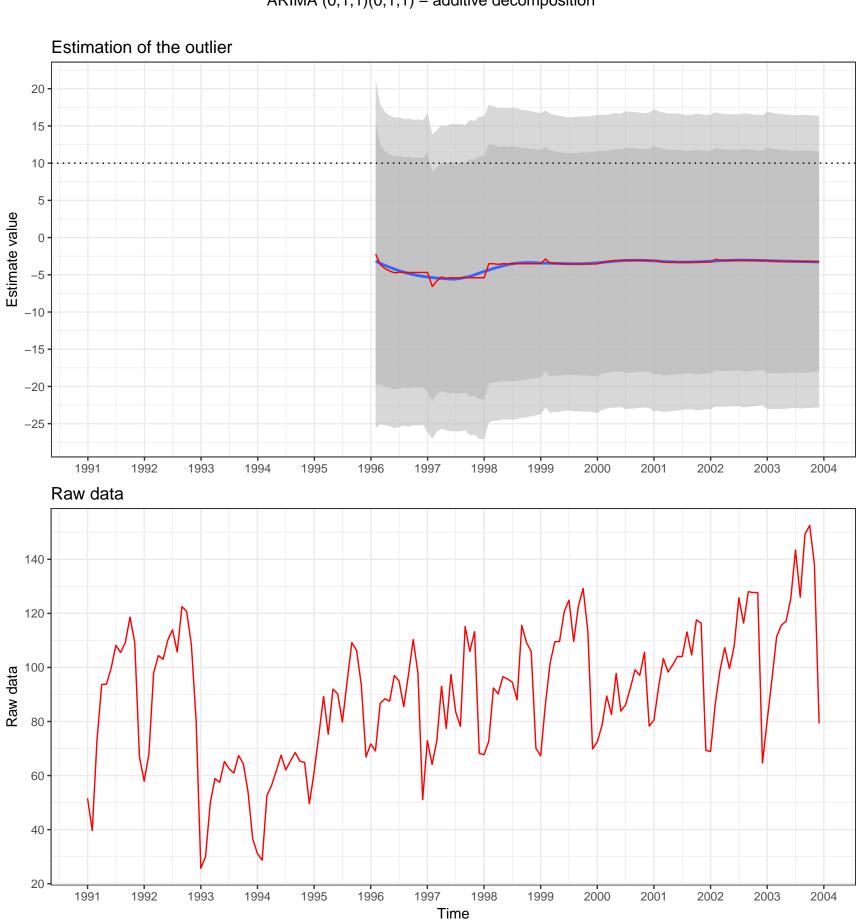


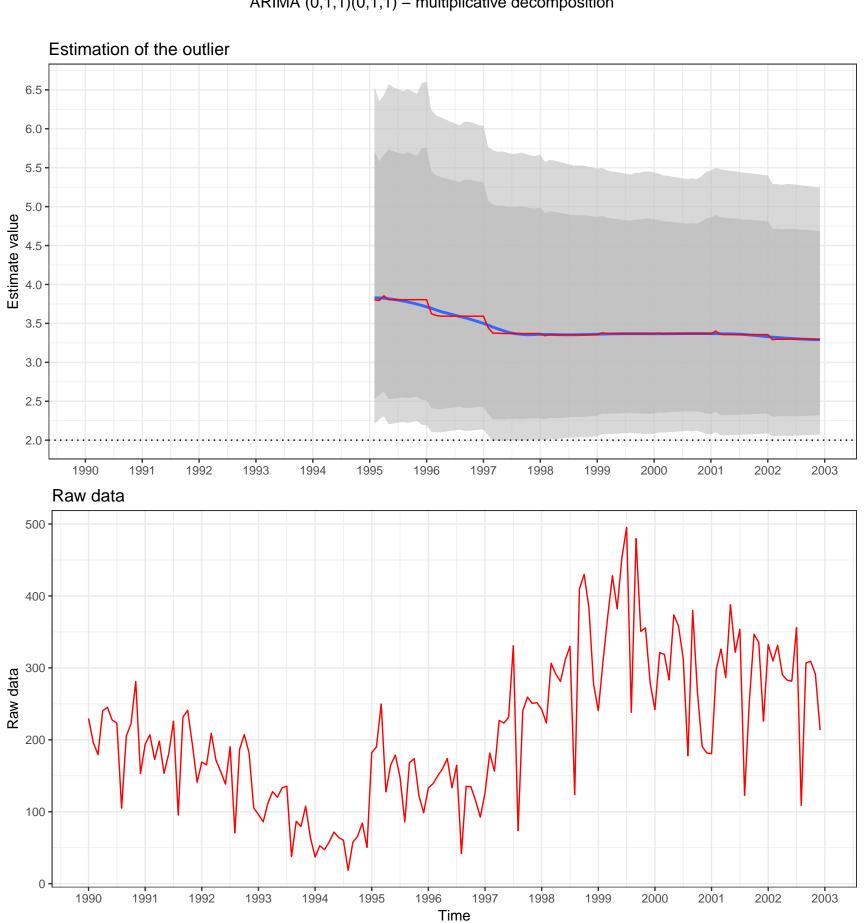


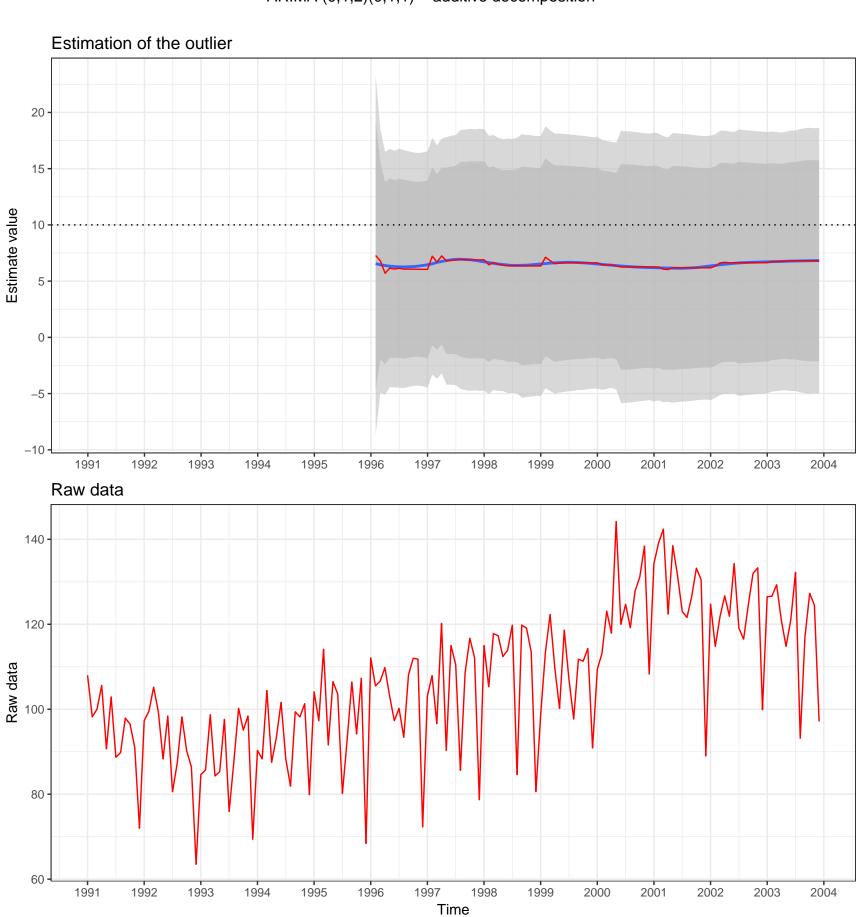


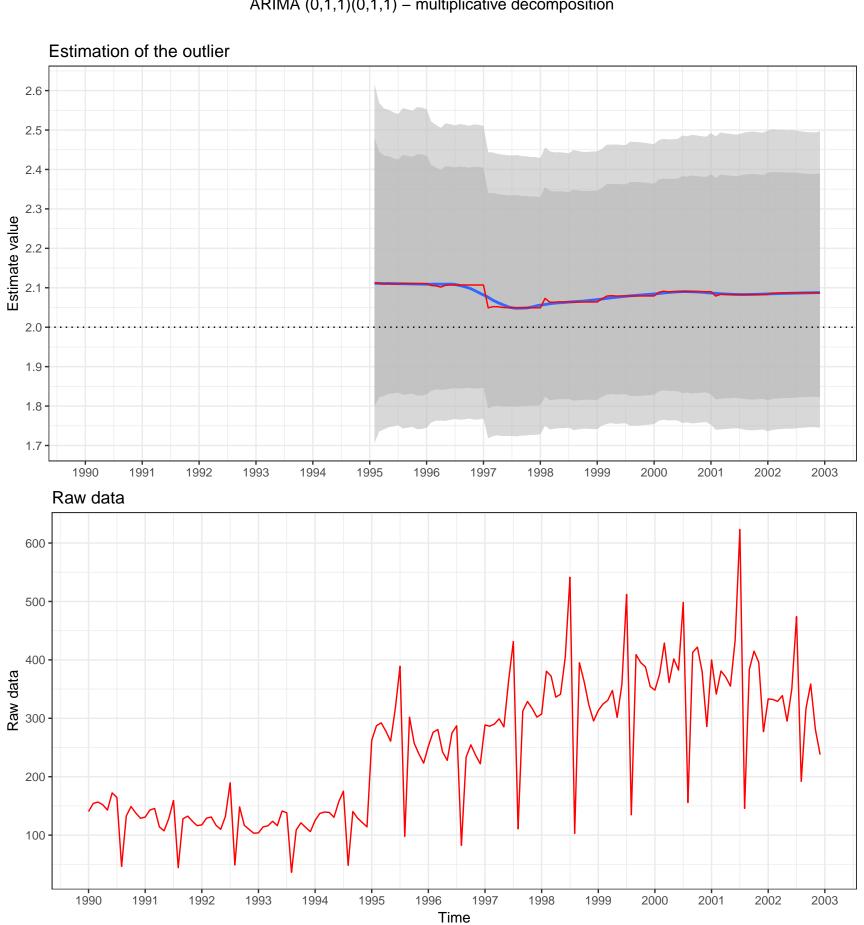


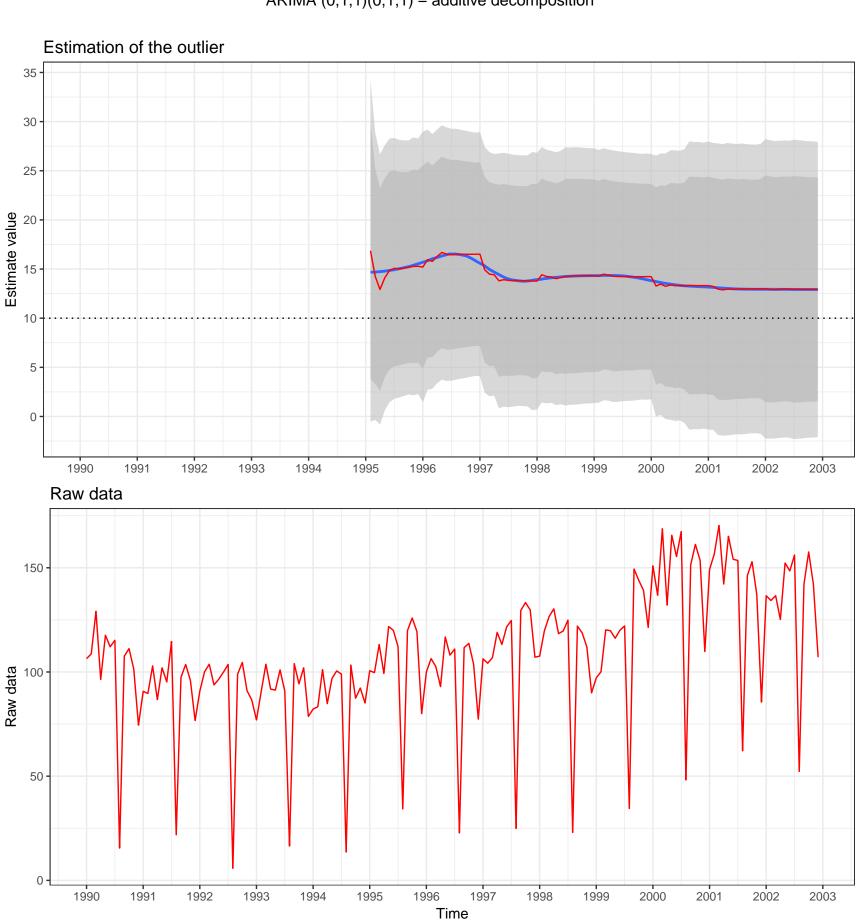


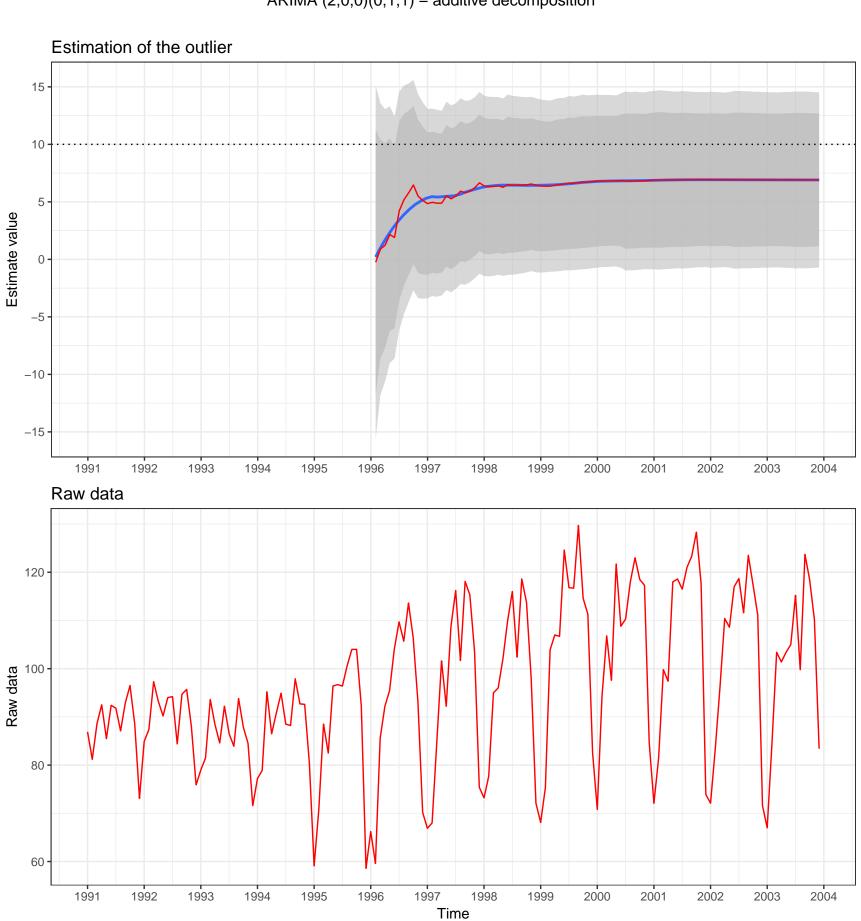


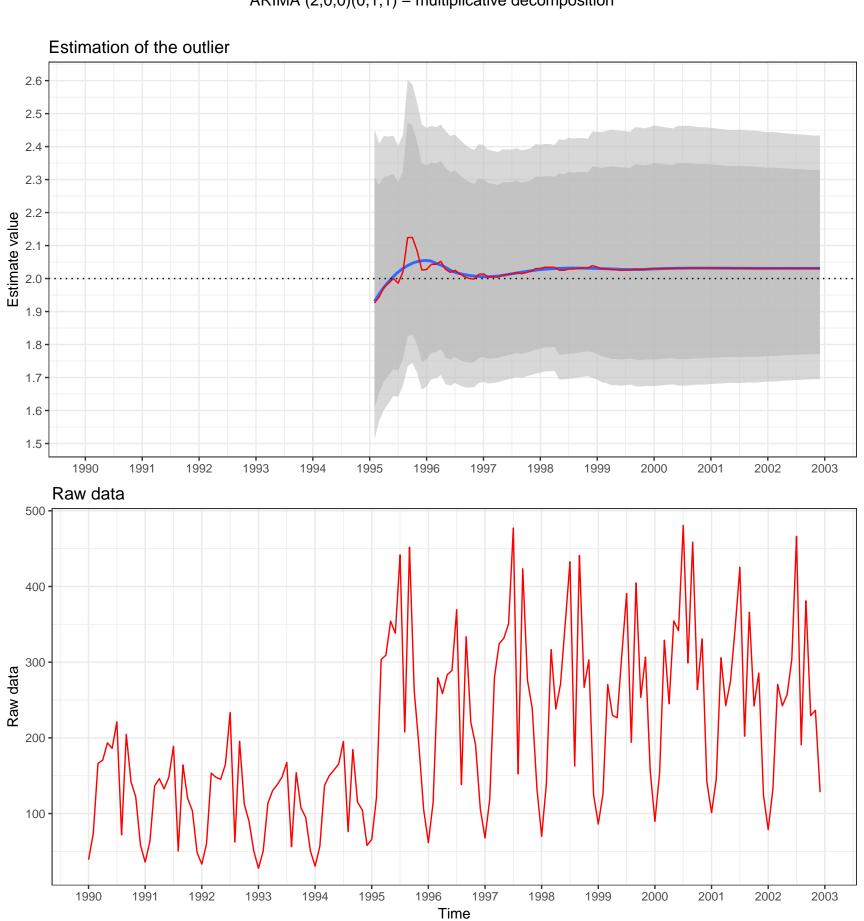


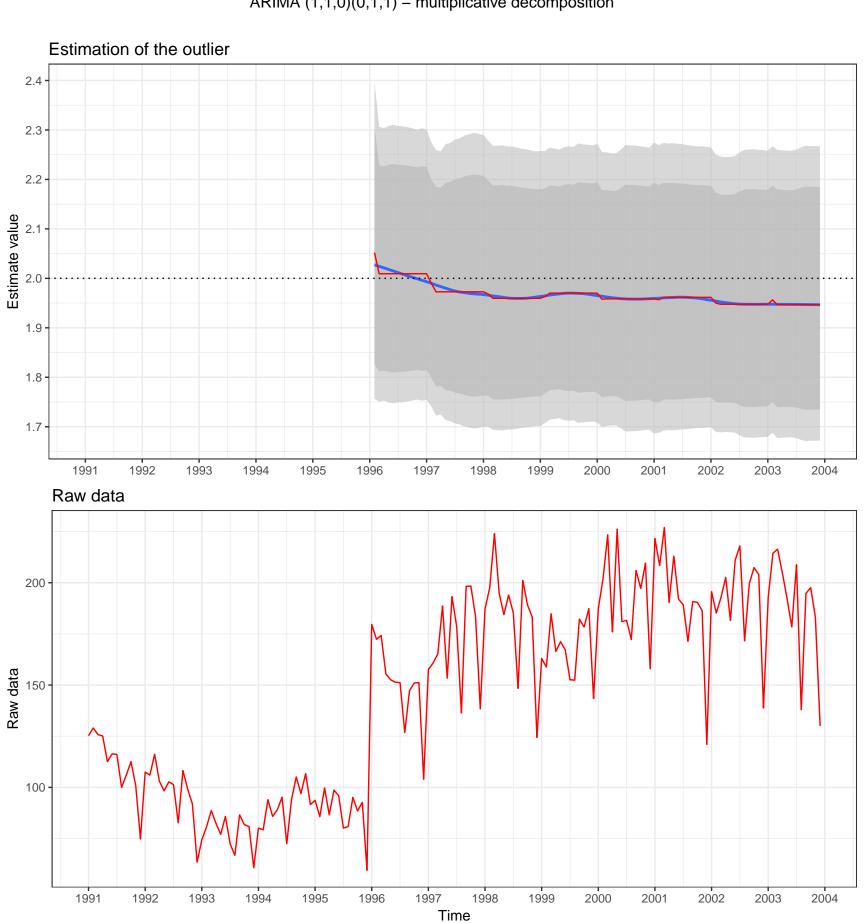


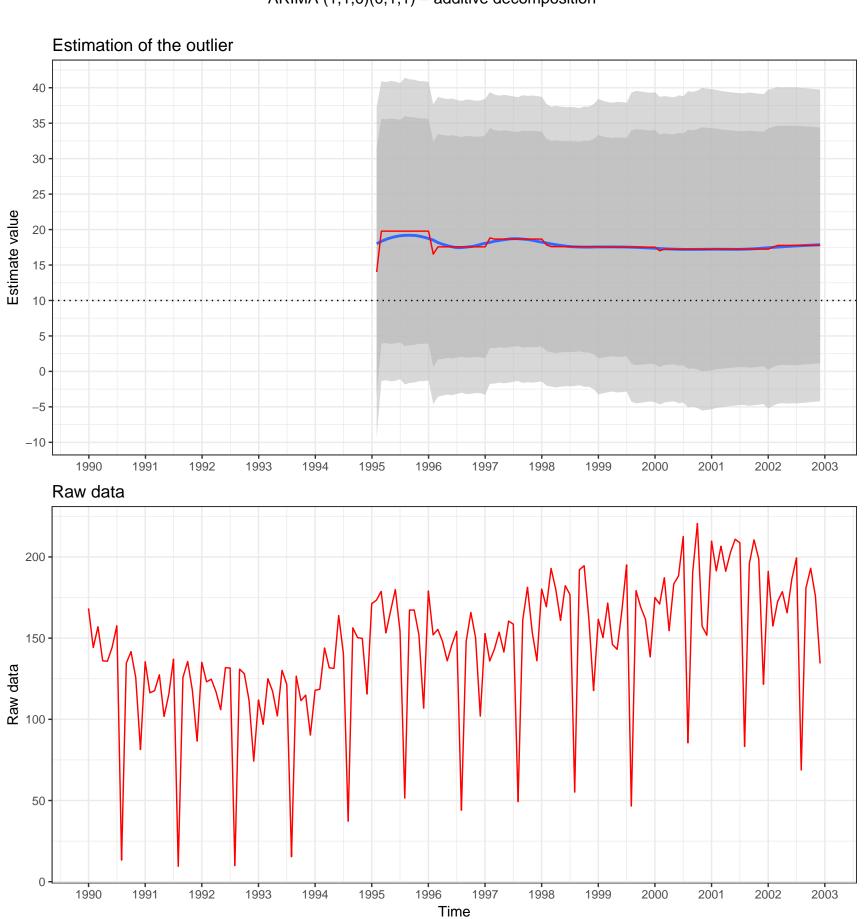


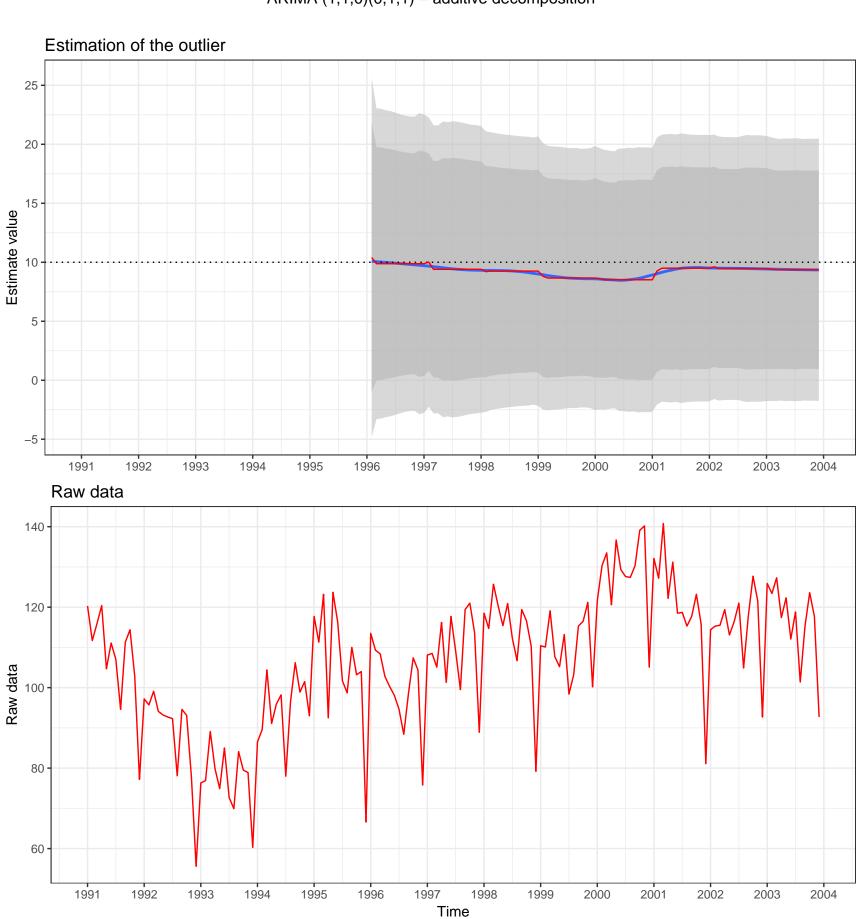


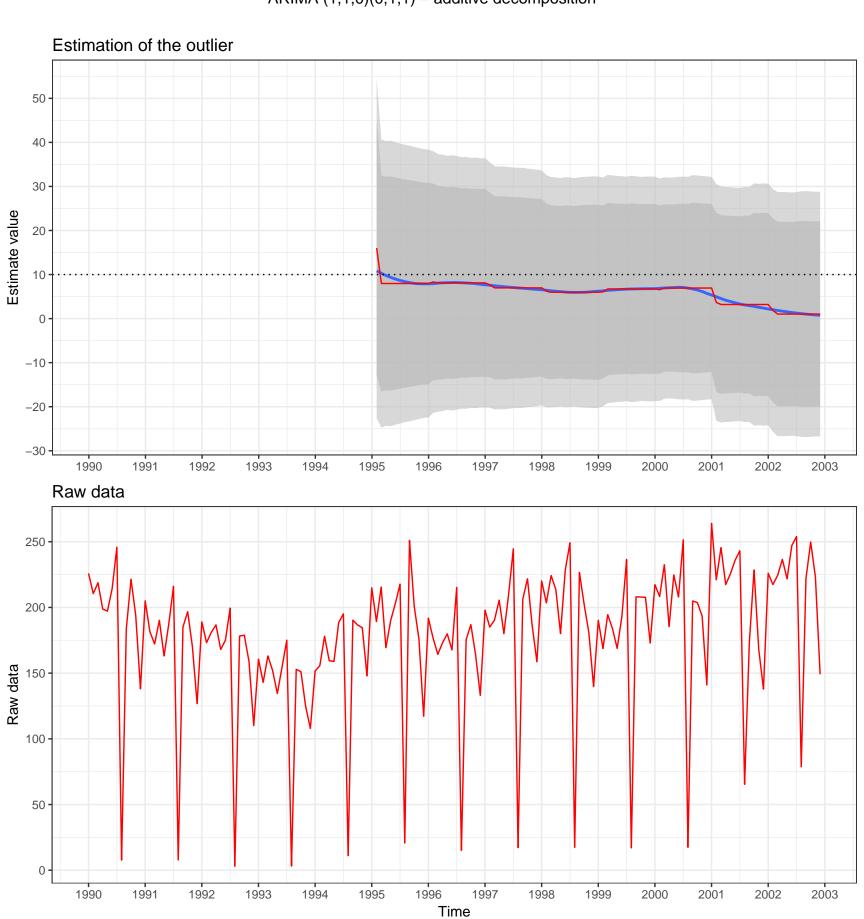


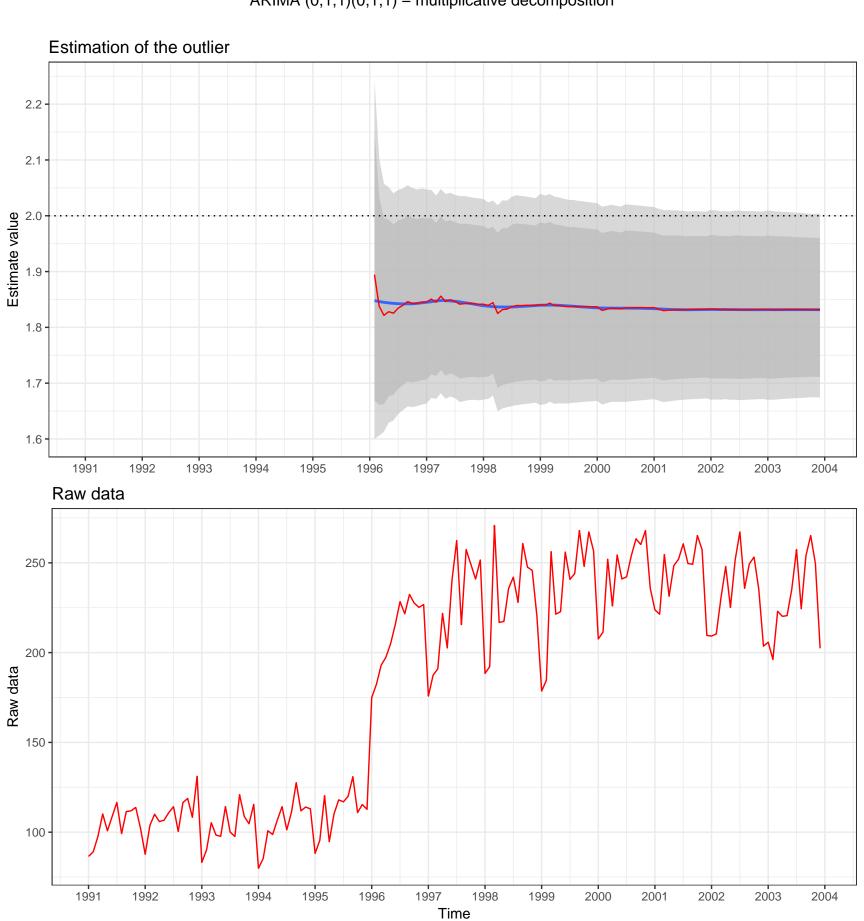


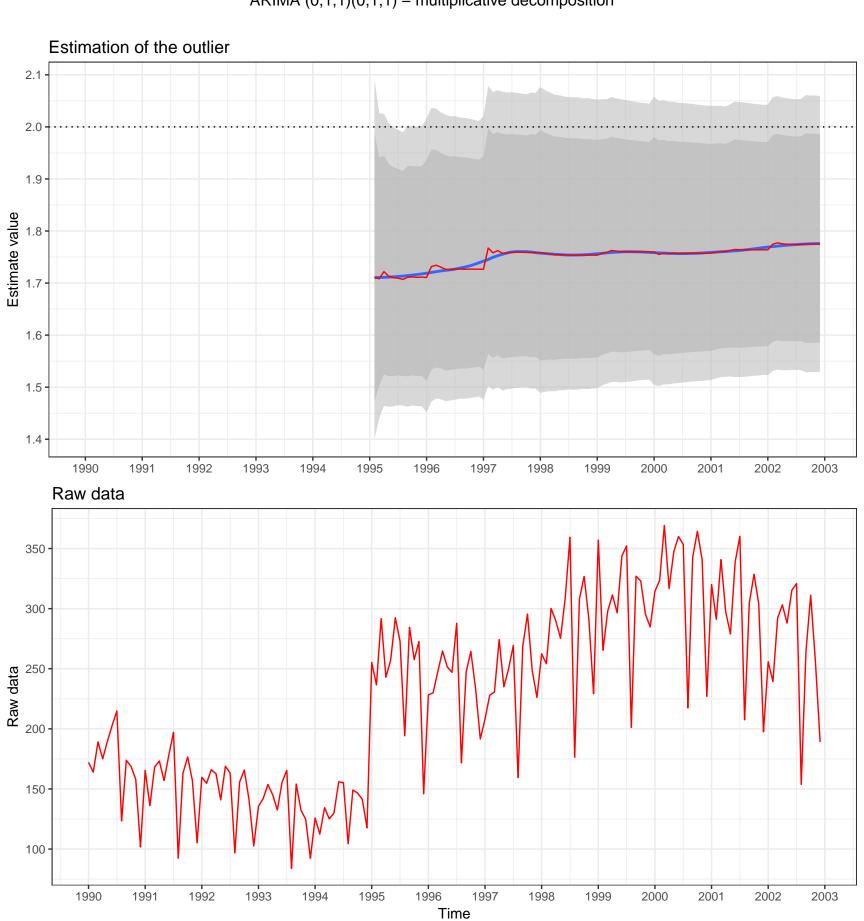


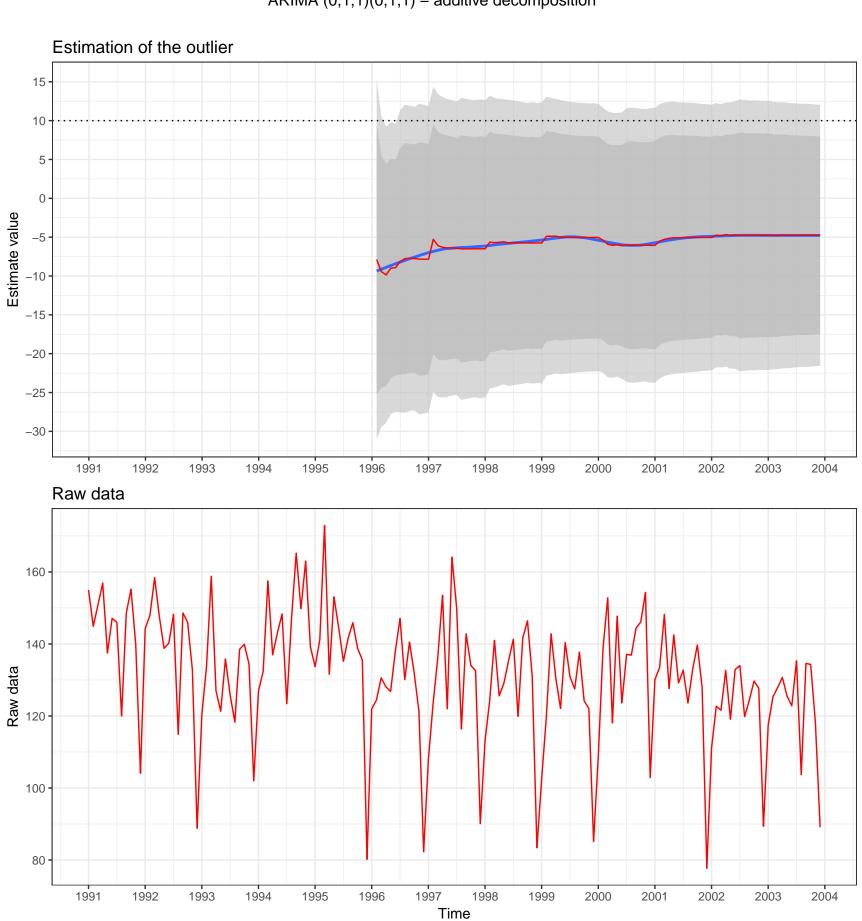


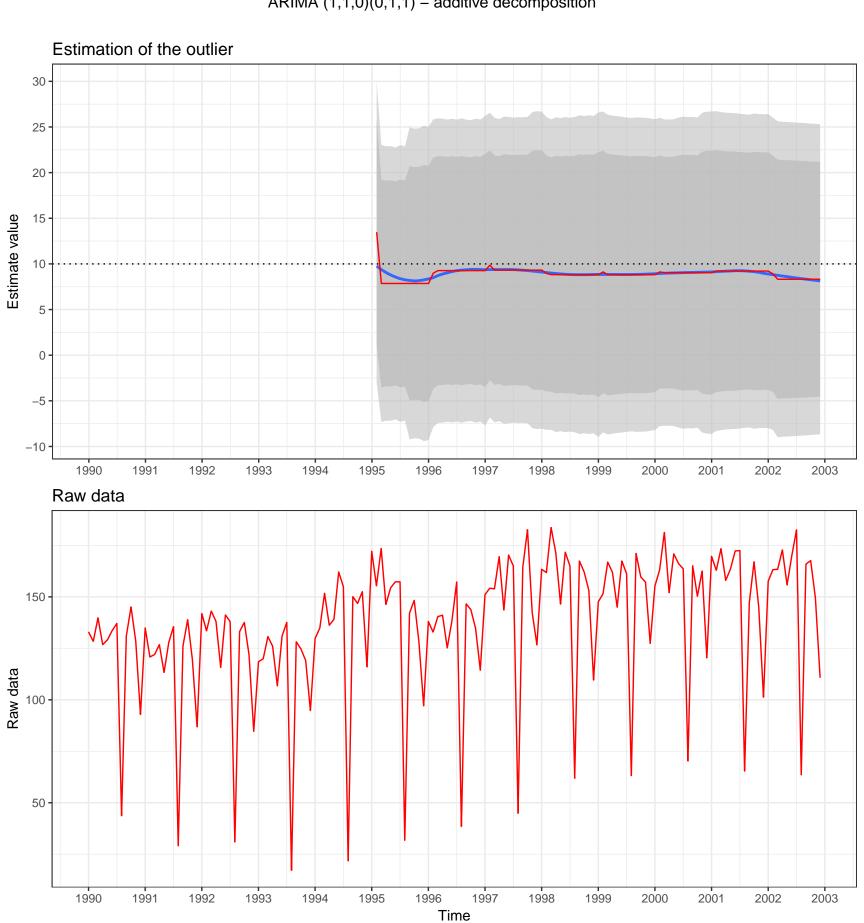


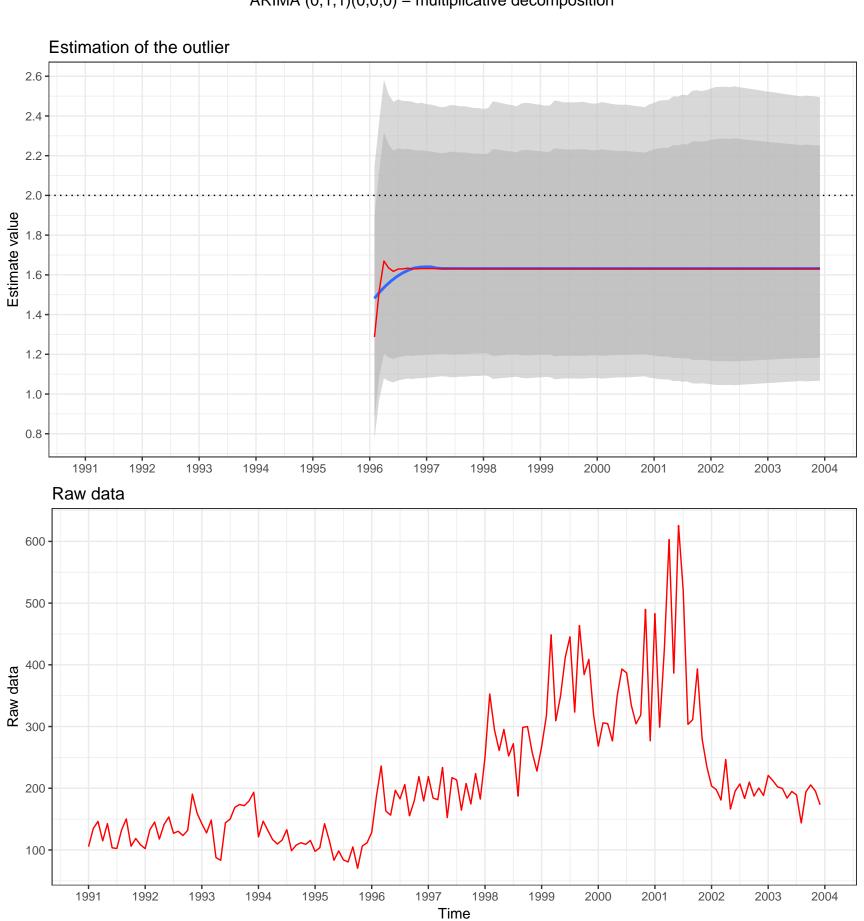


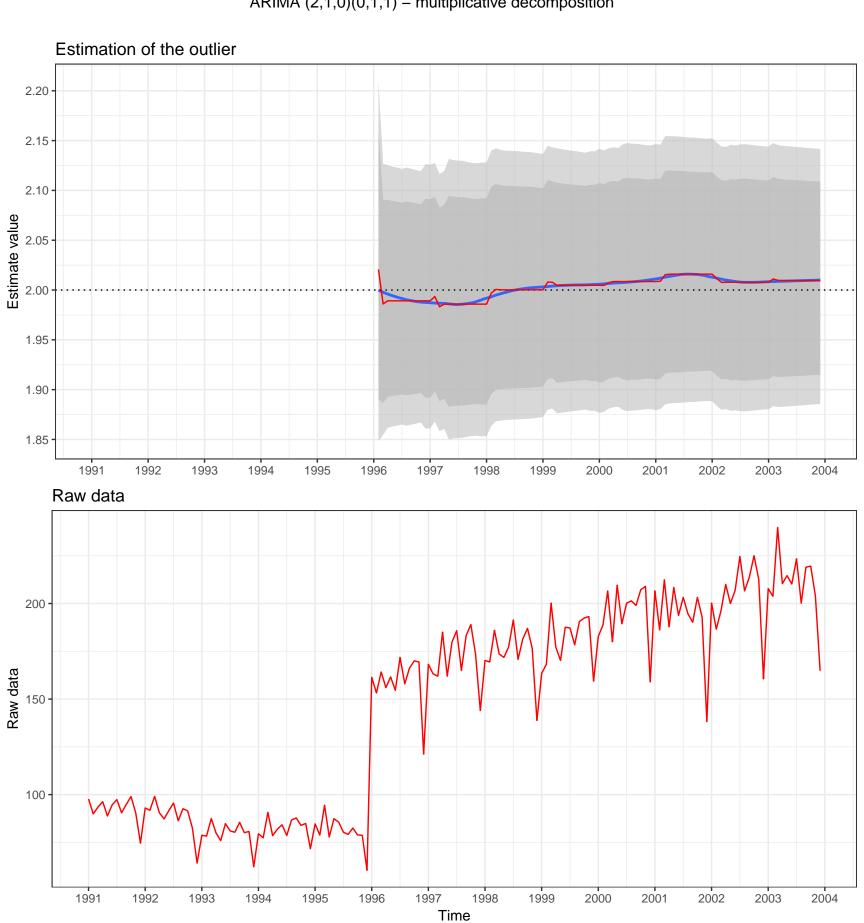


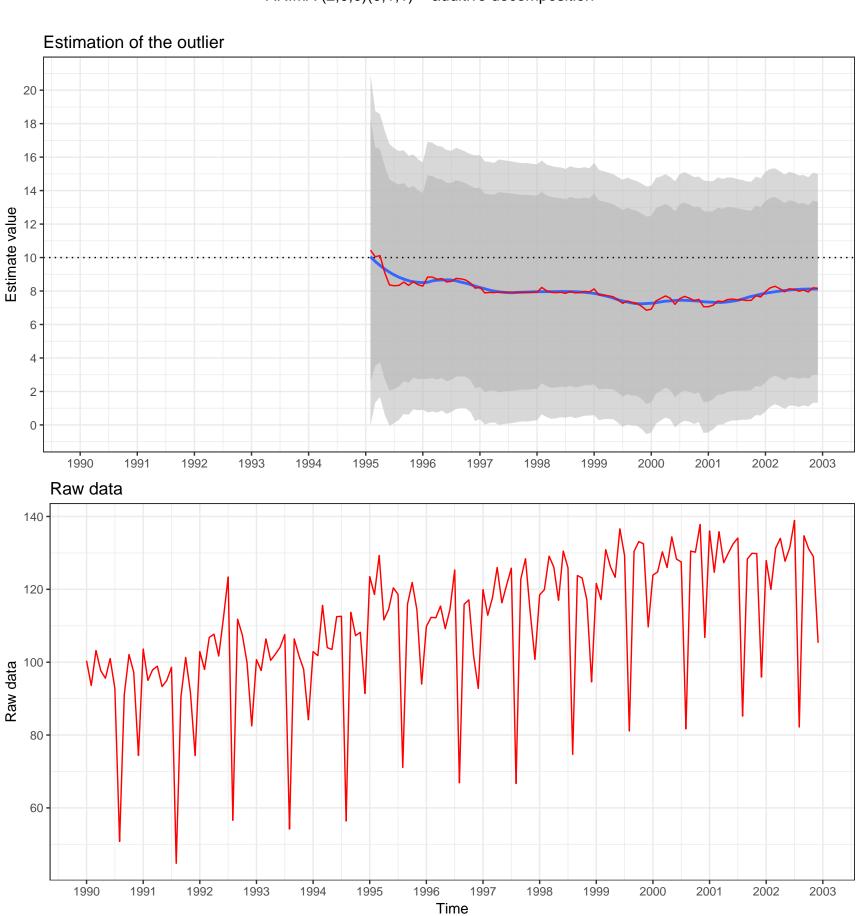


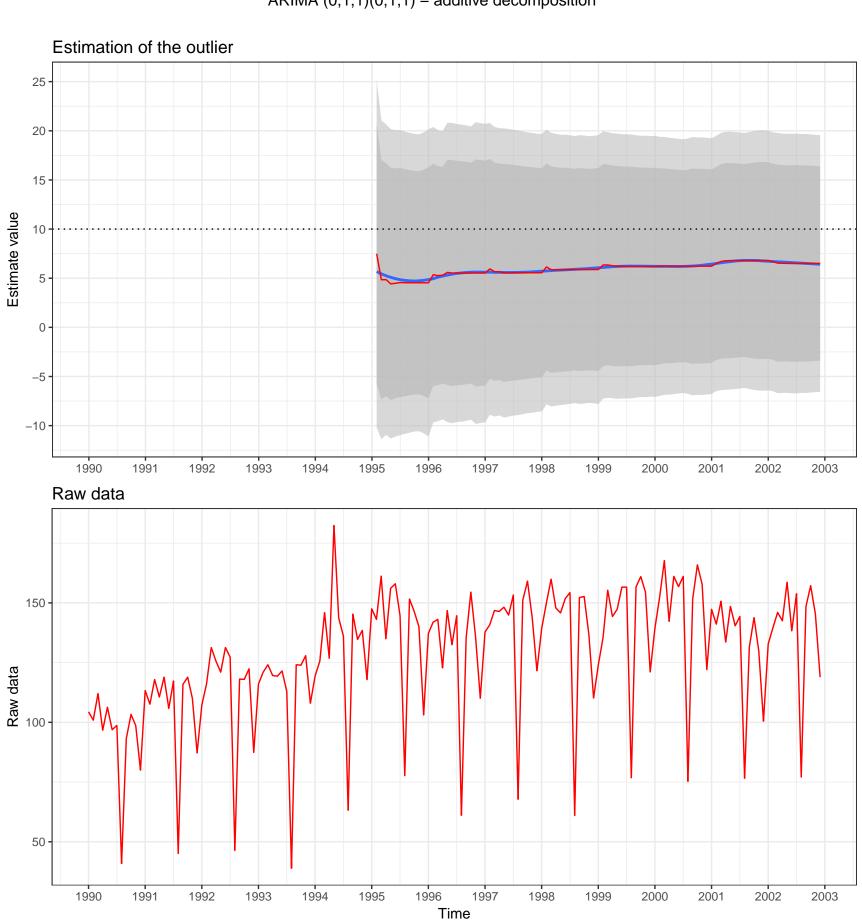


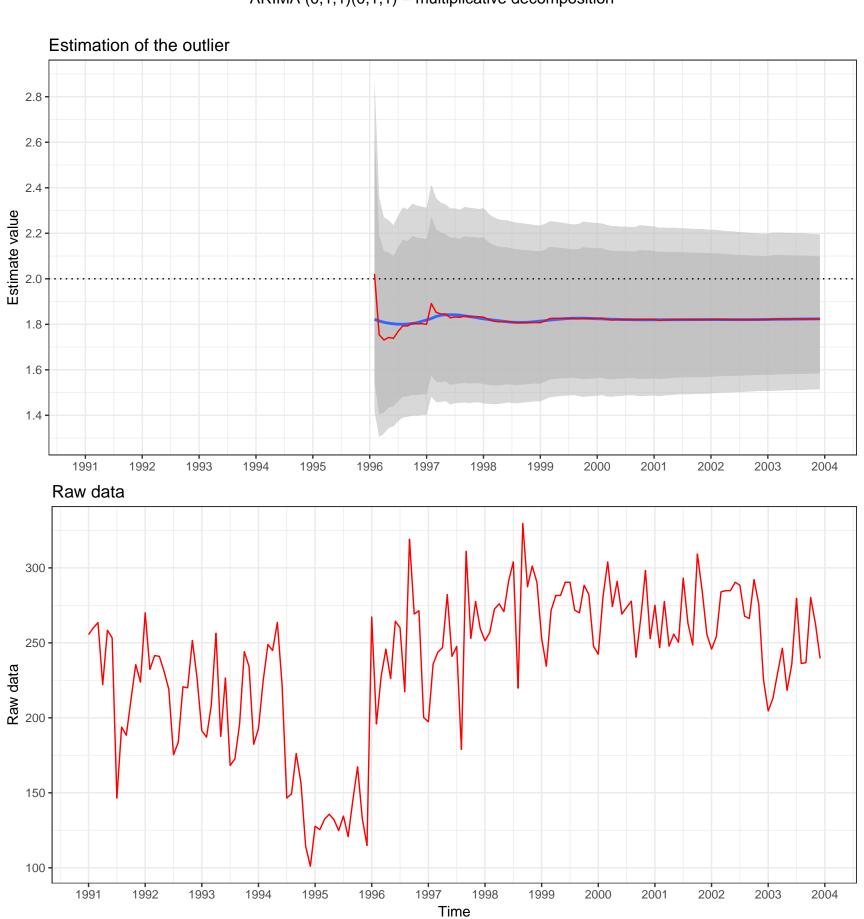


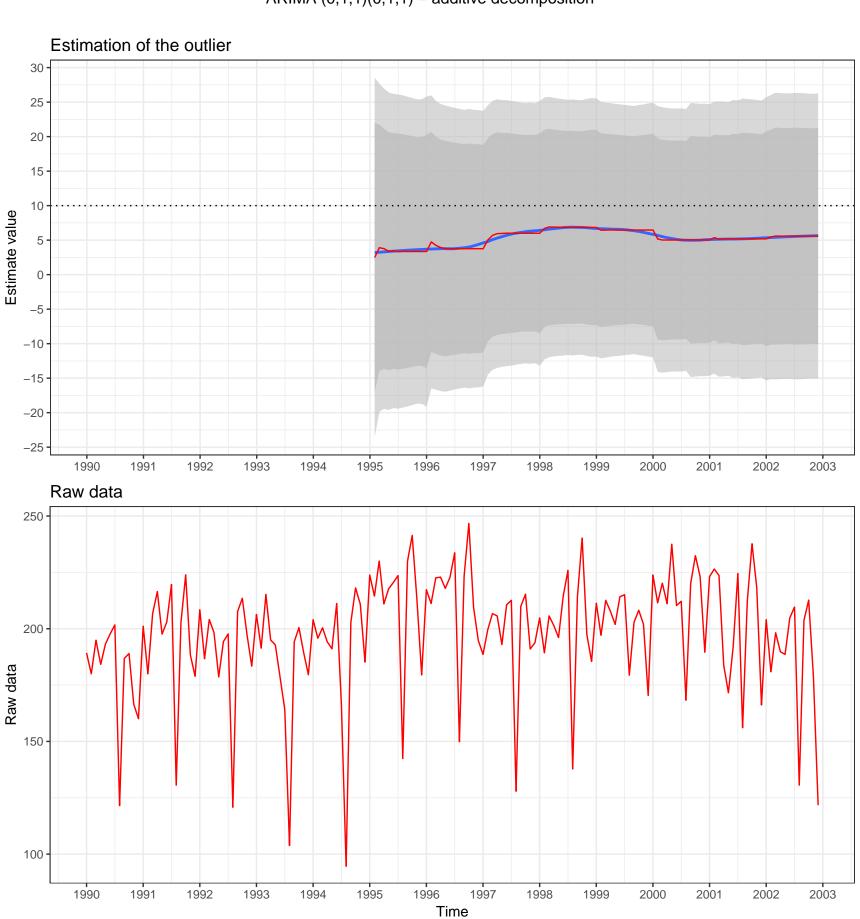




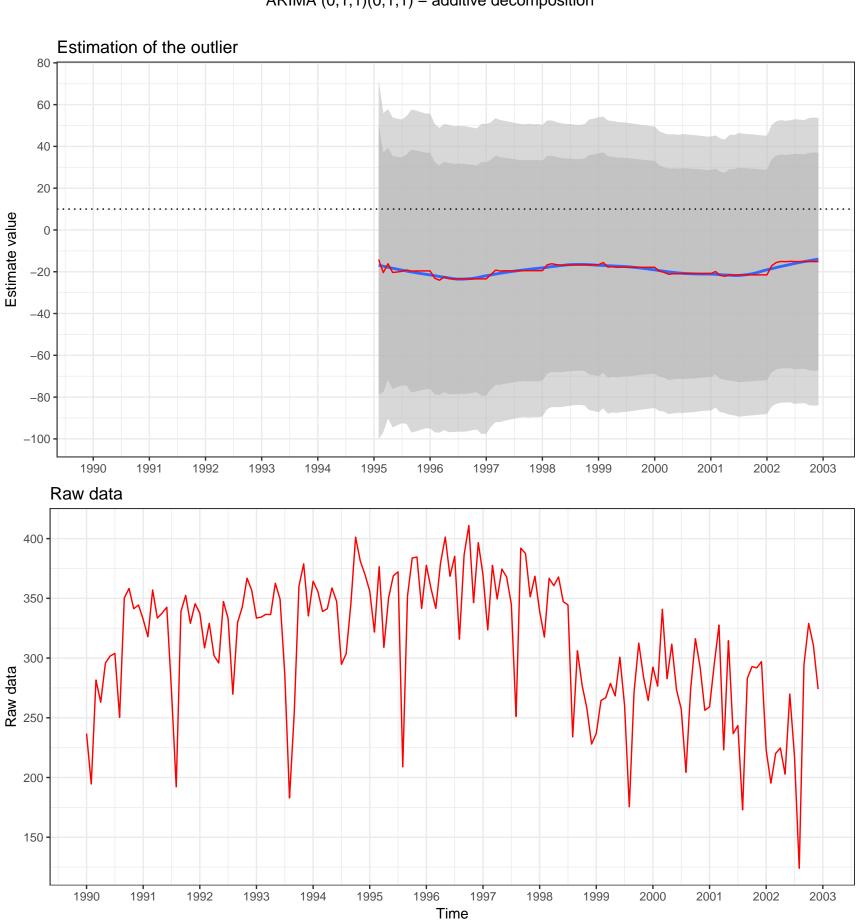


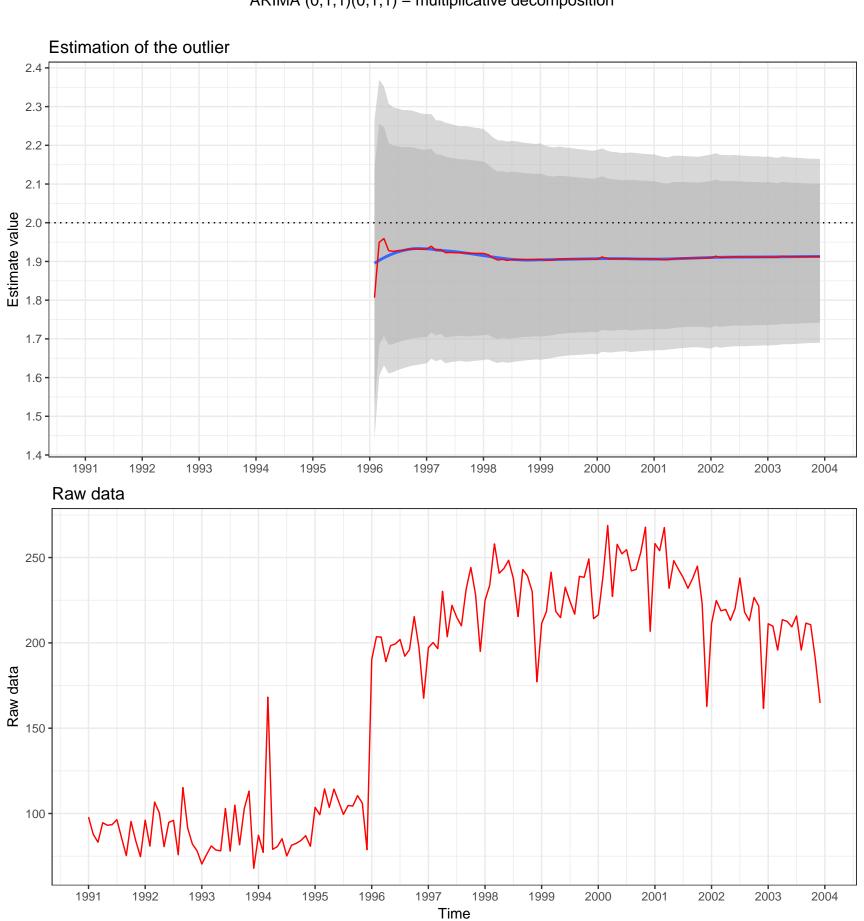


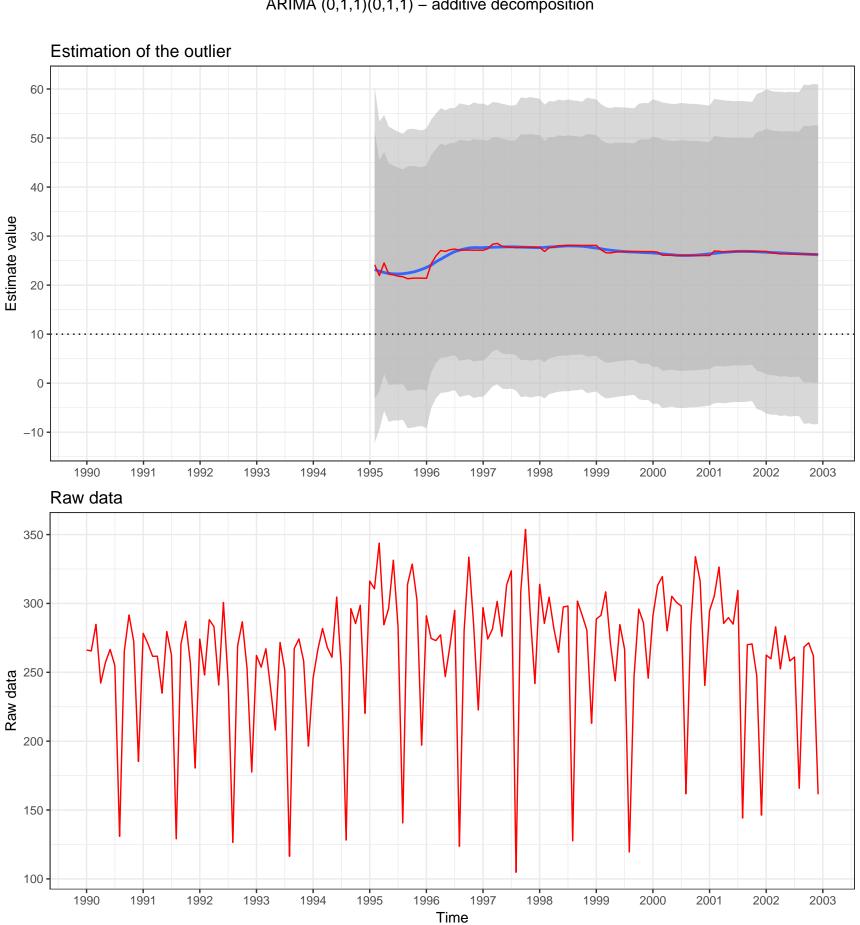


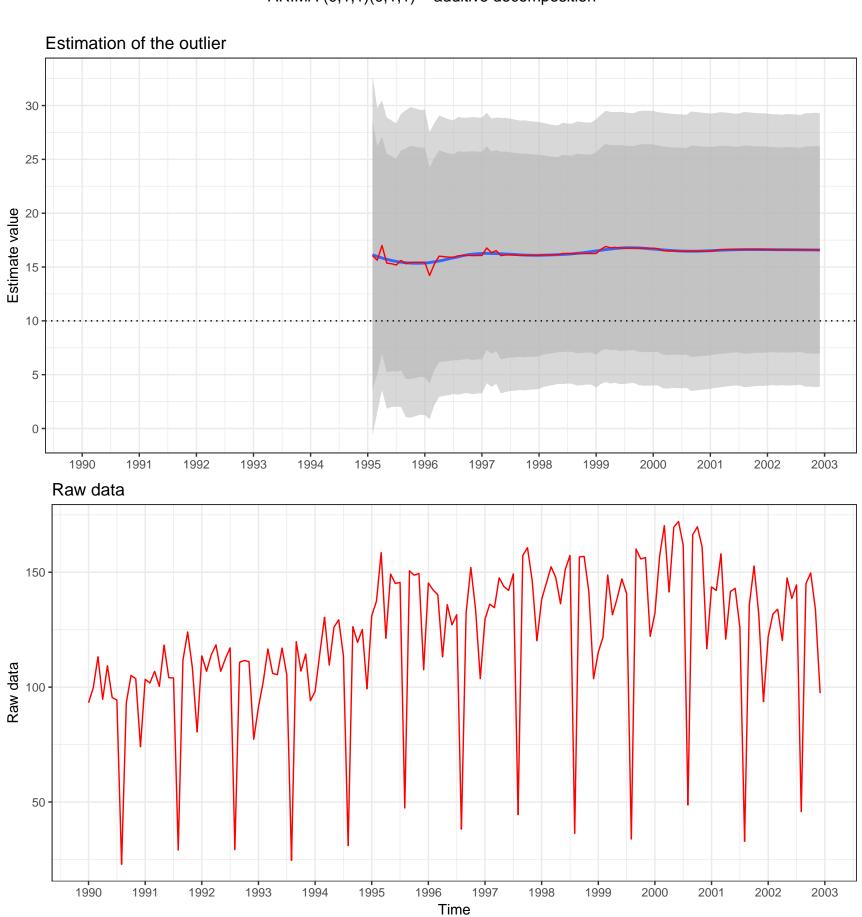


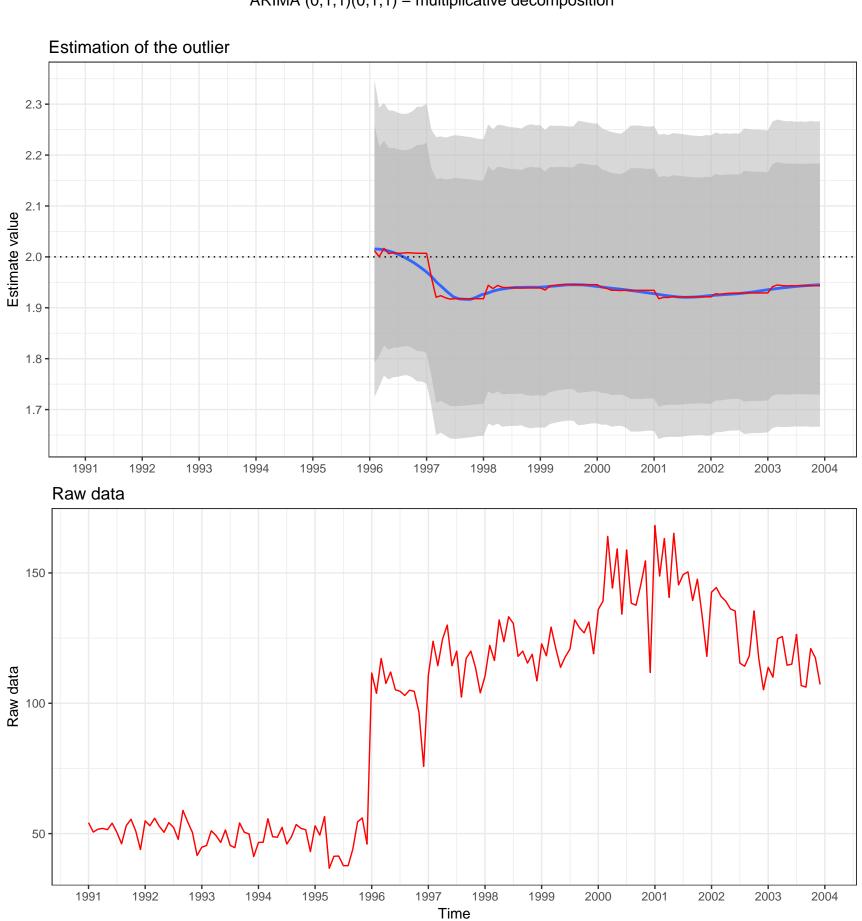
Estimate value of a LS(1995–1) IT–C2443 ARIMA (0,1,1)(0,1,1) – additive decomposition

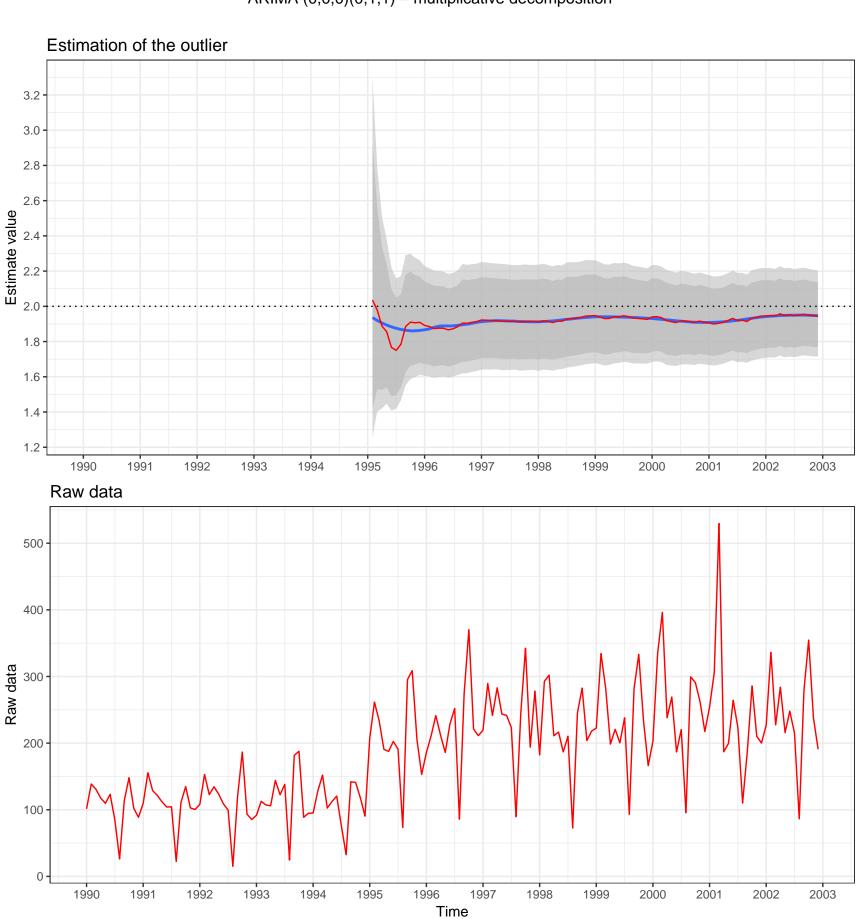


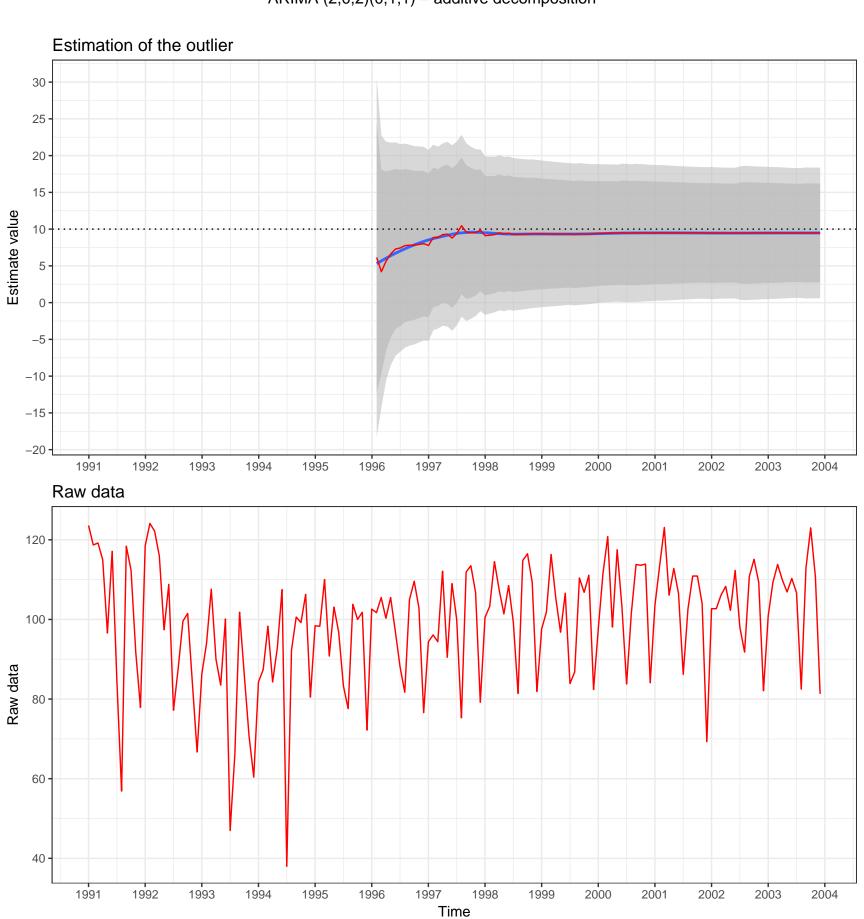


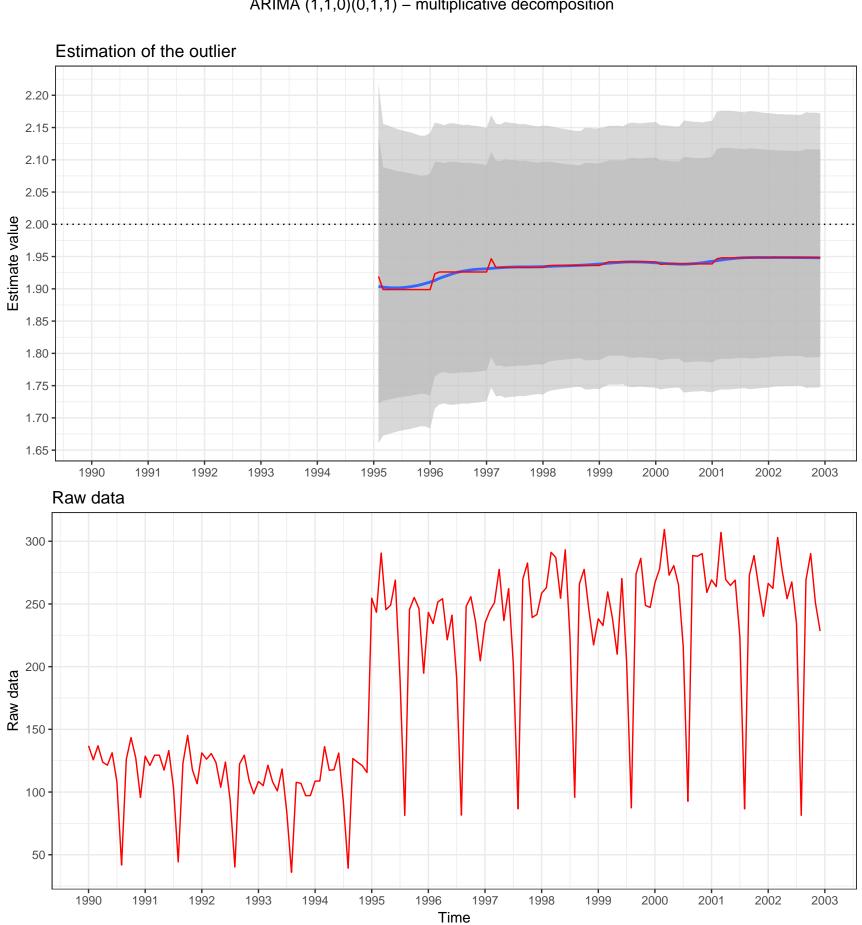


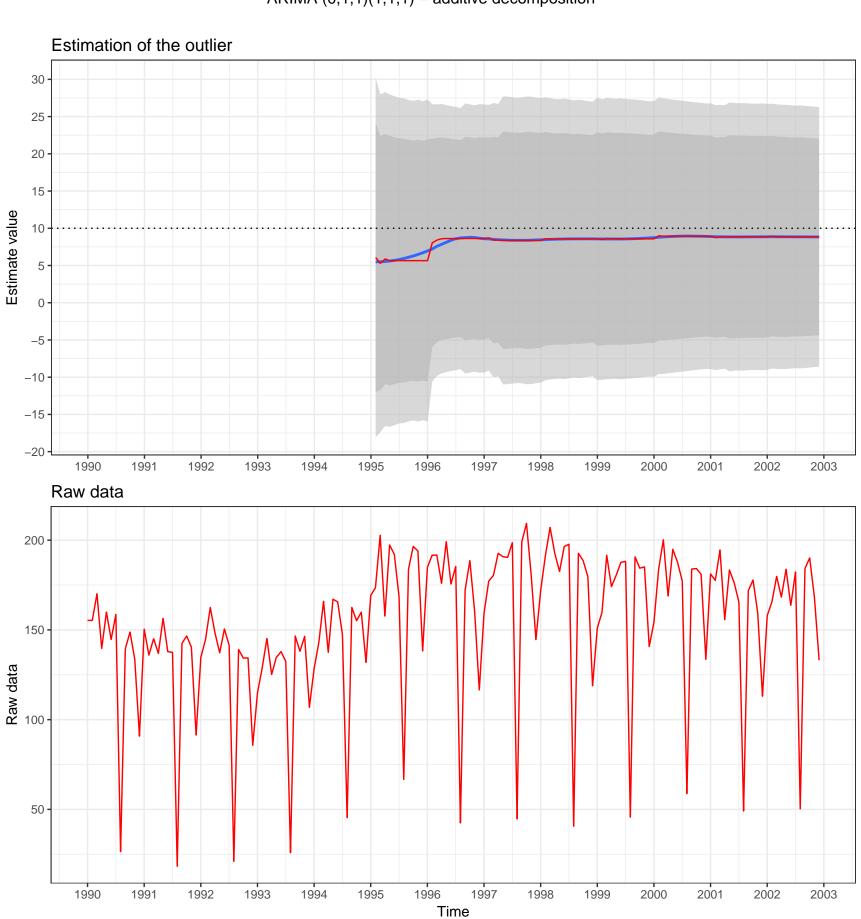


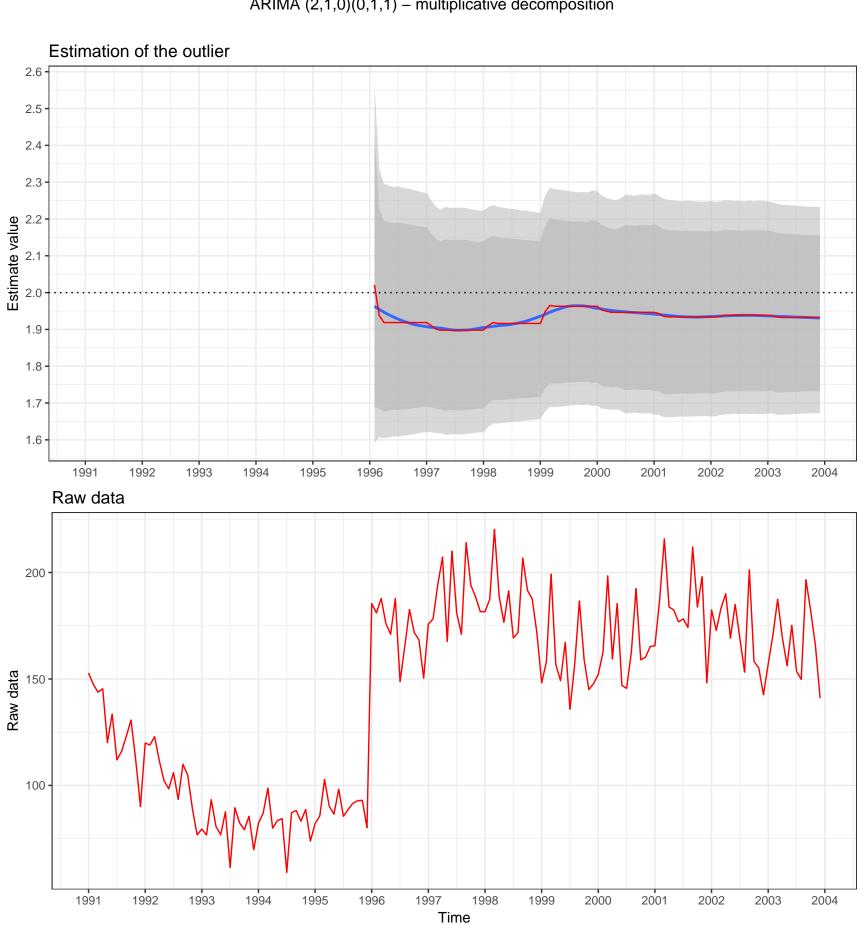


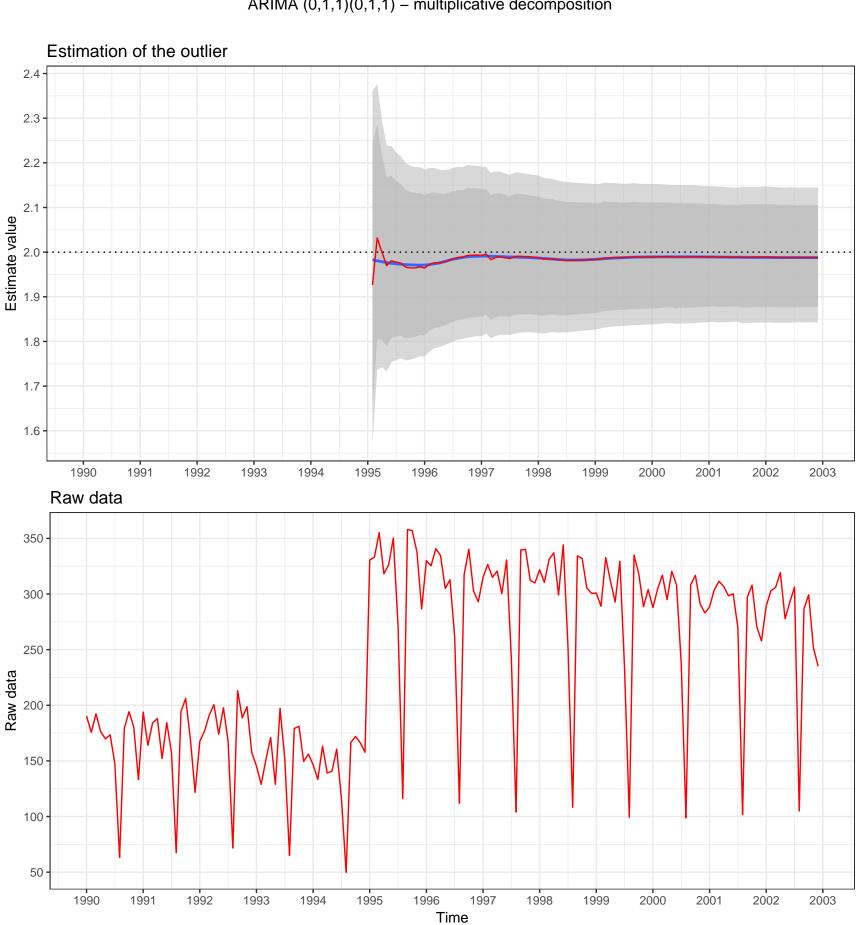


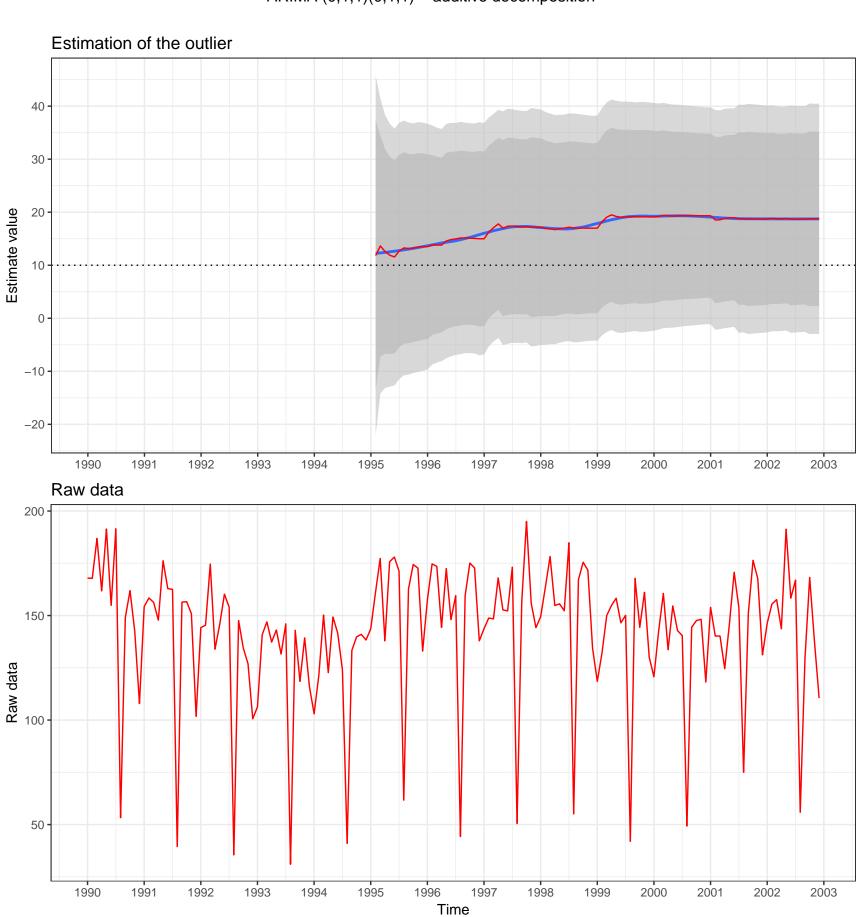


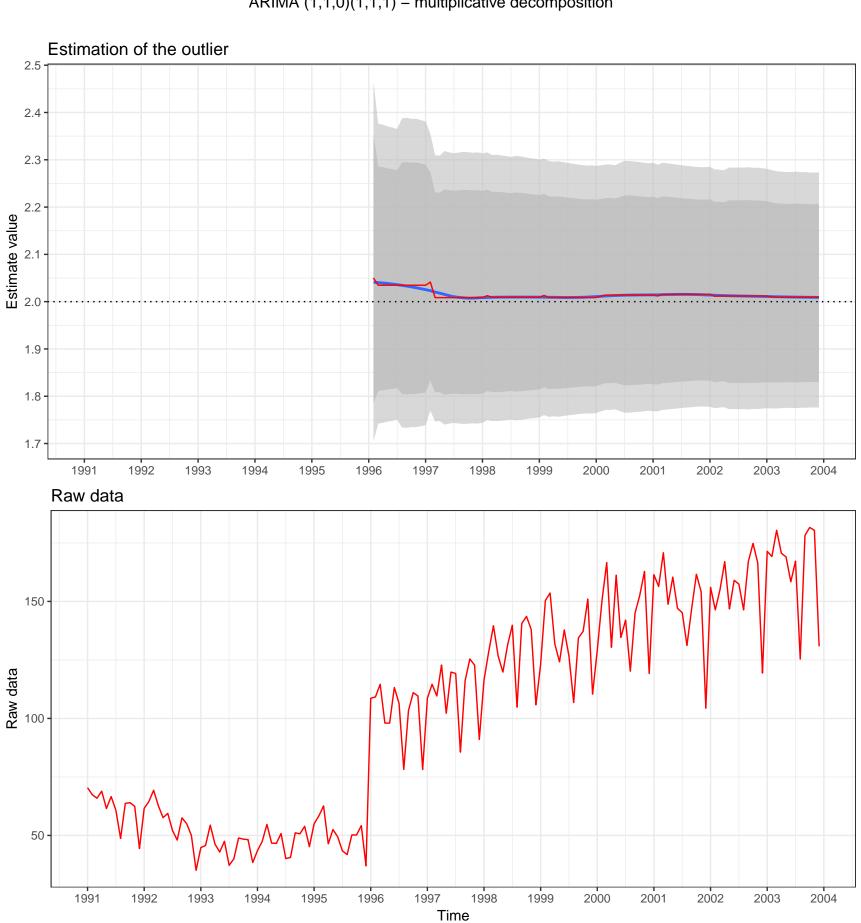


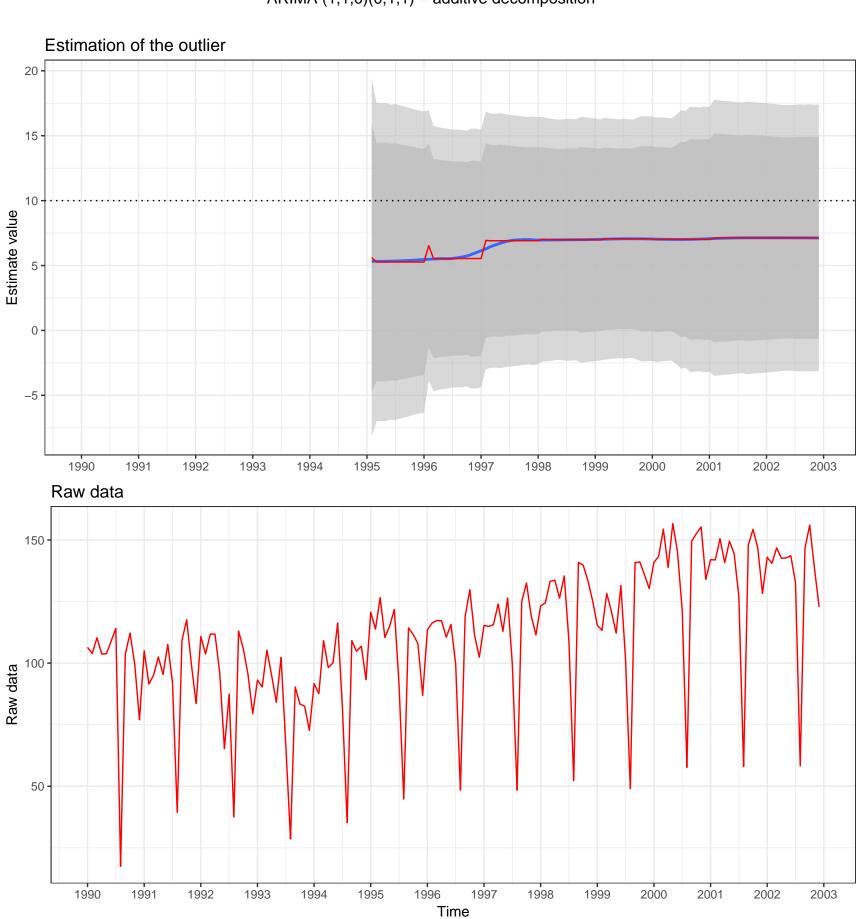


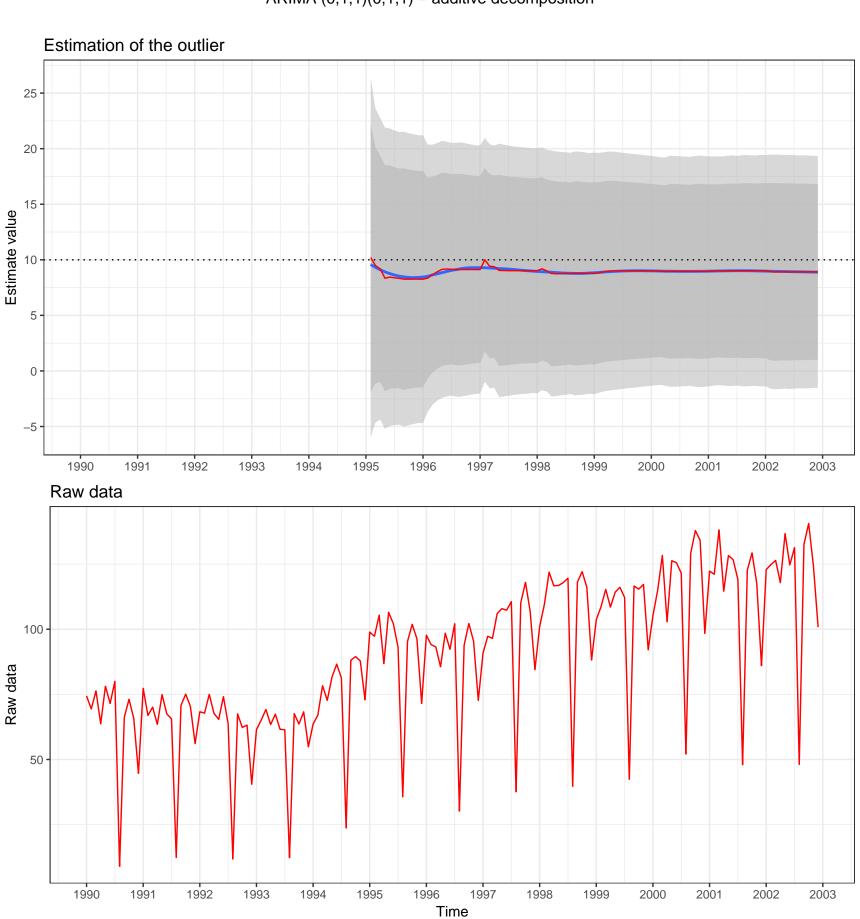


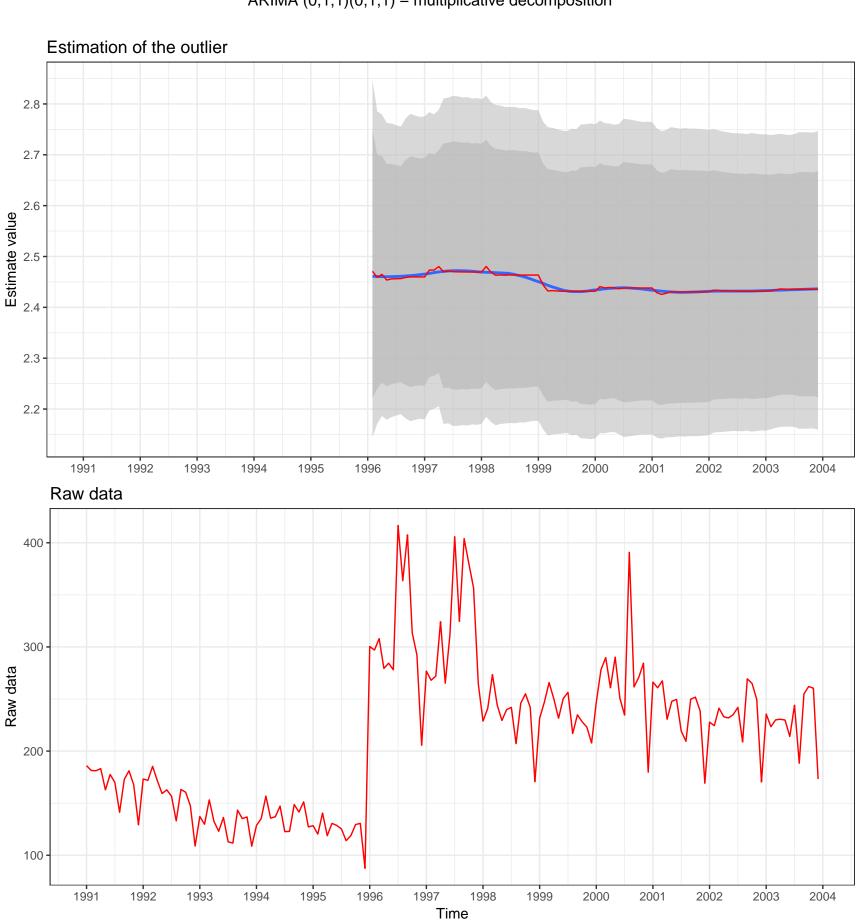


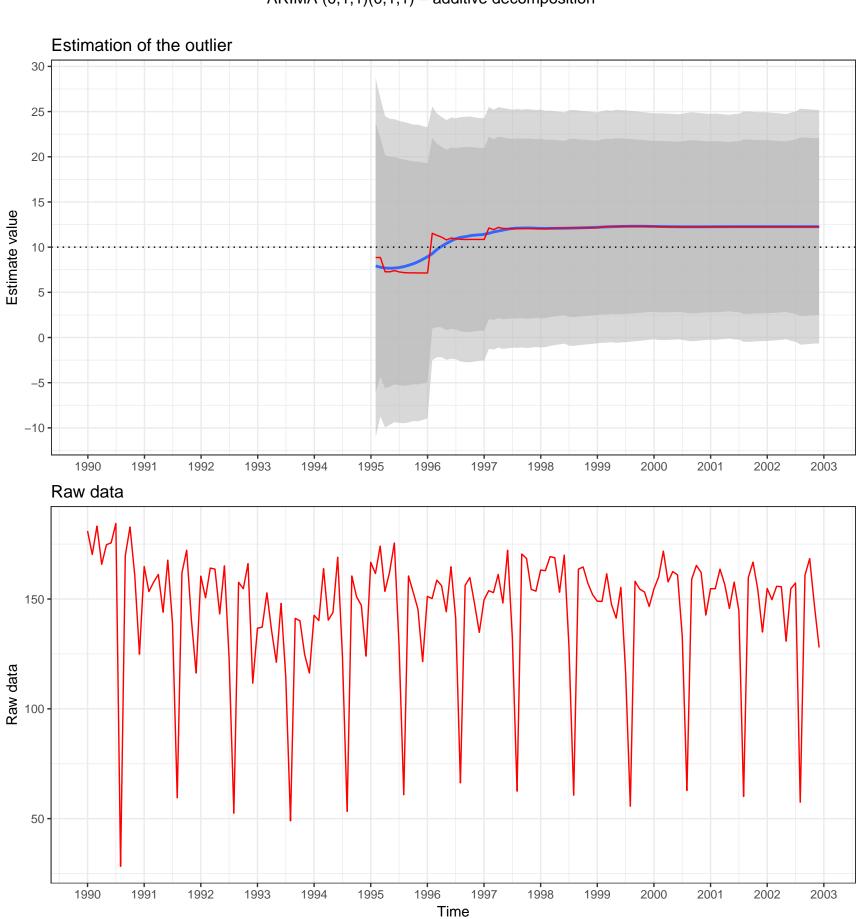


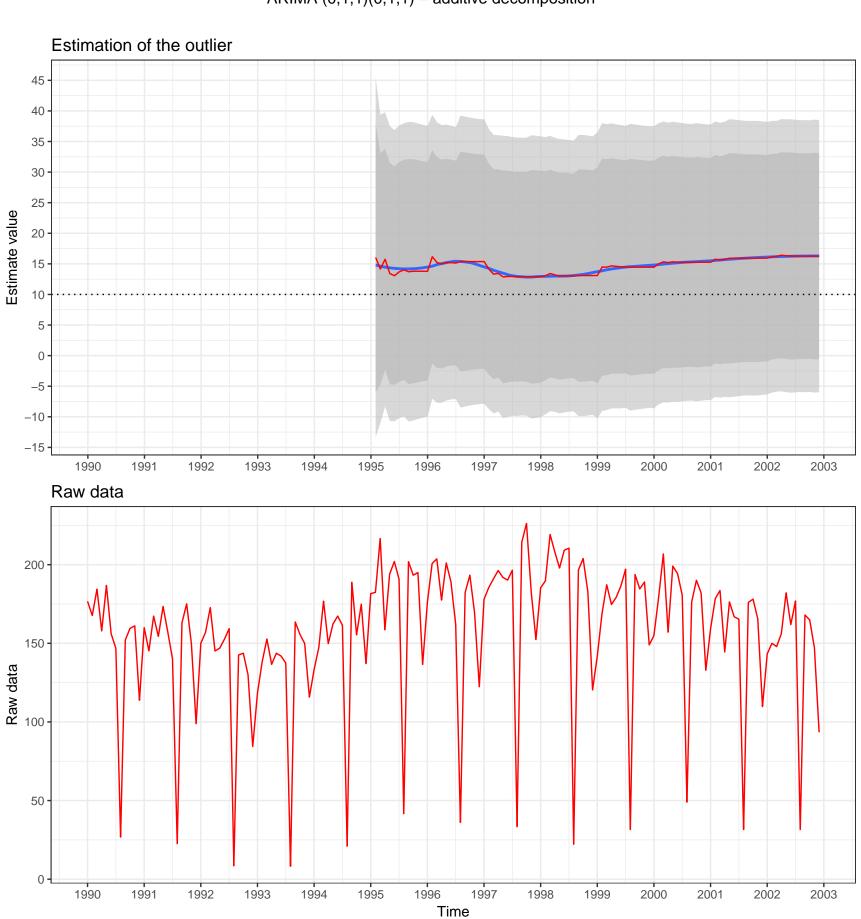


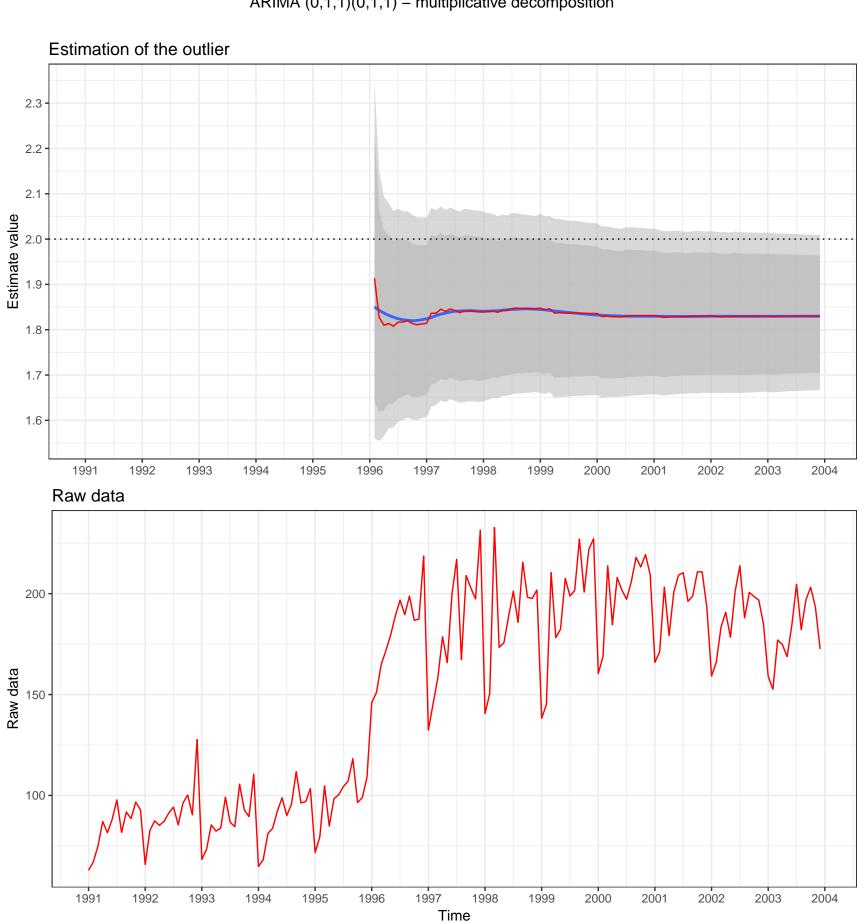


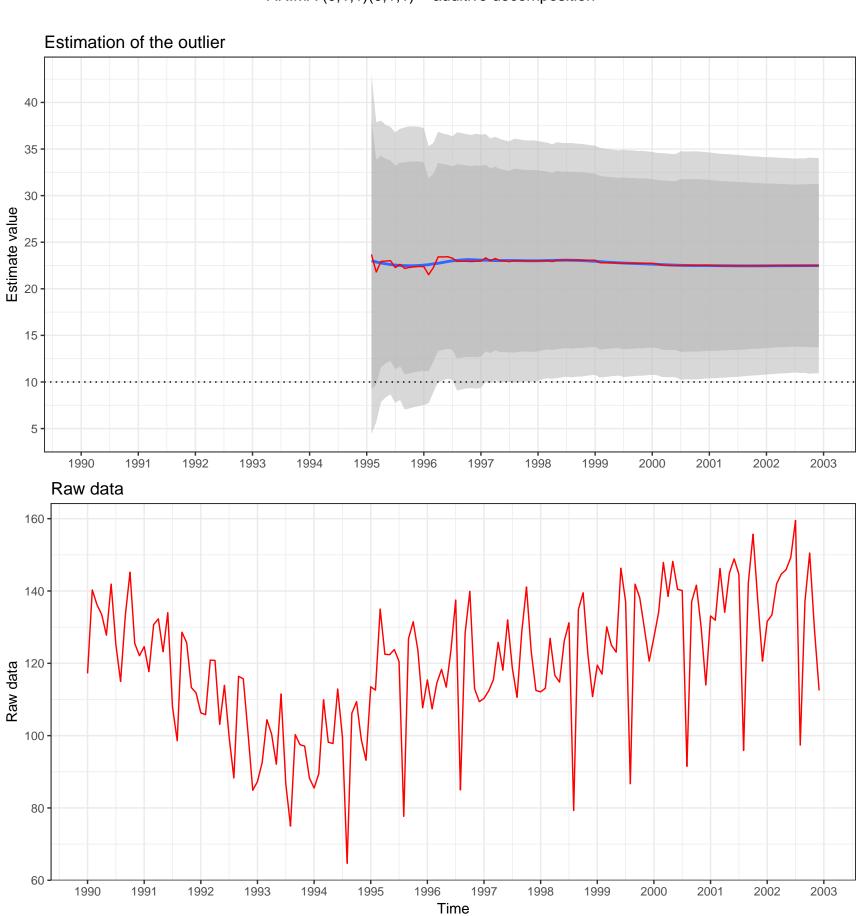


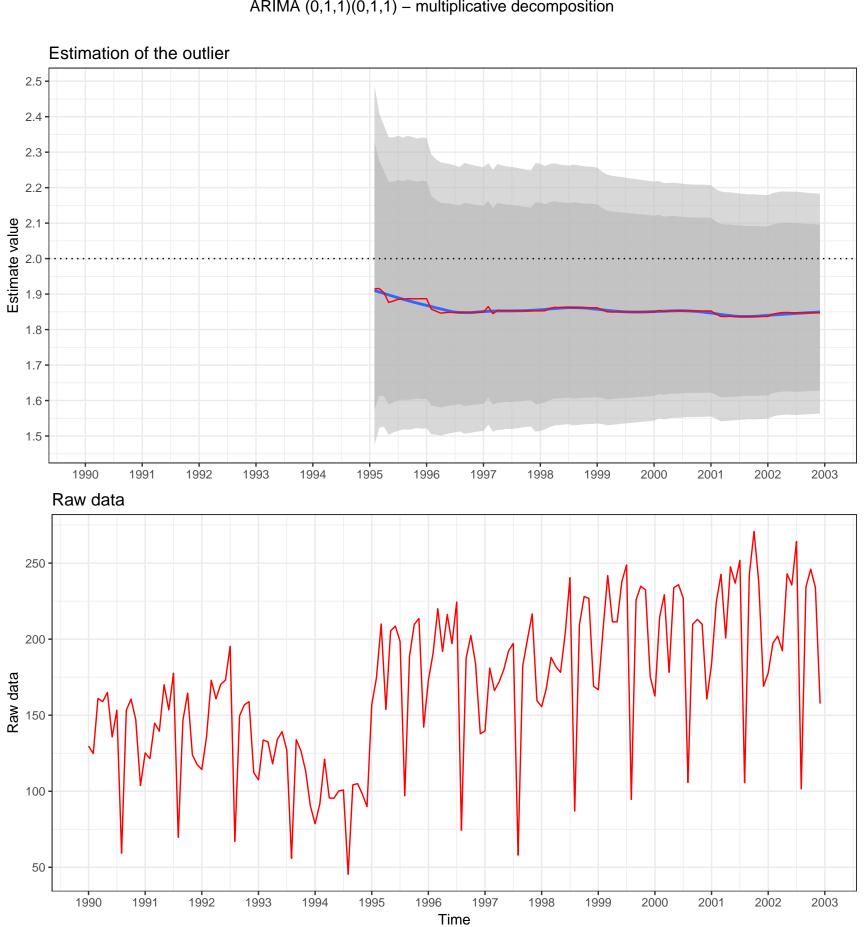


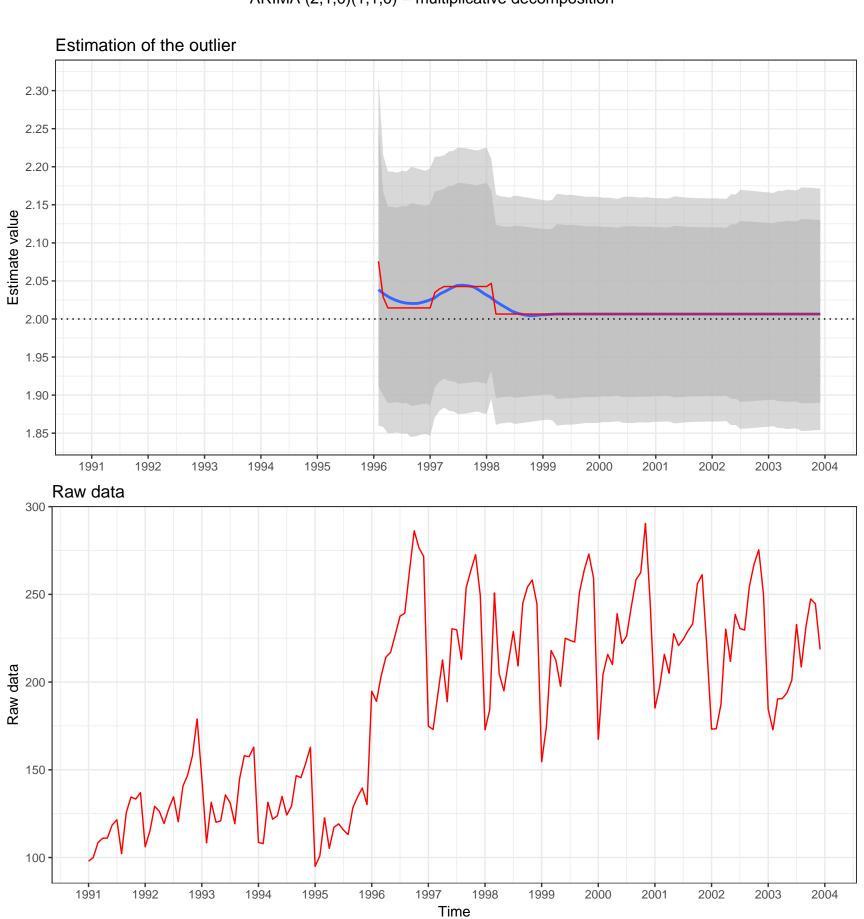


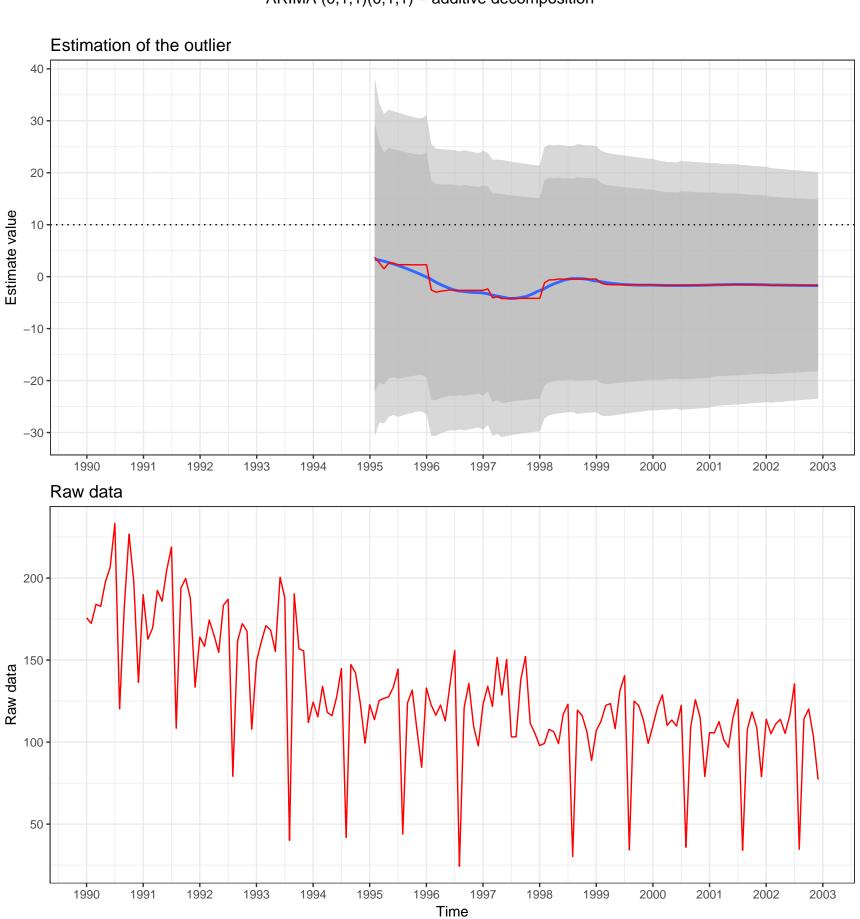


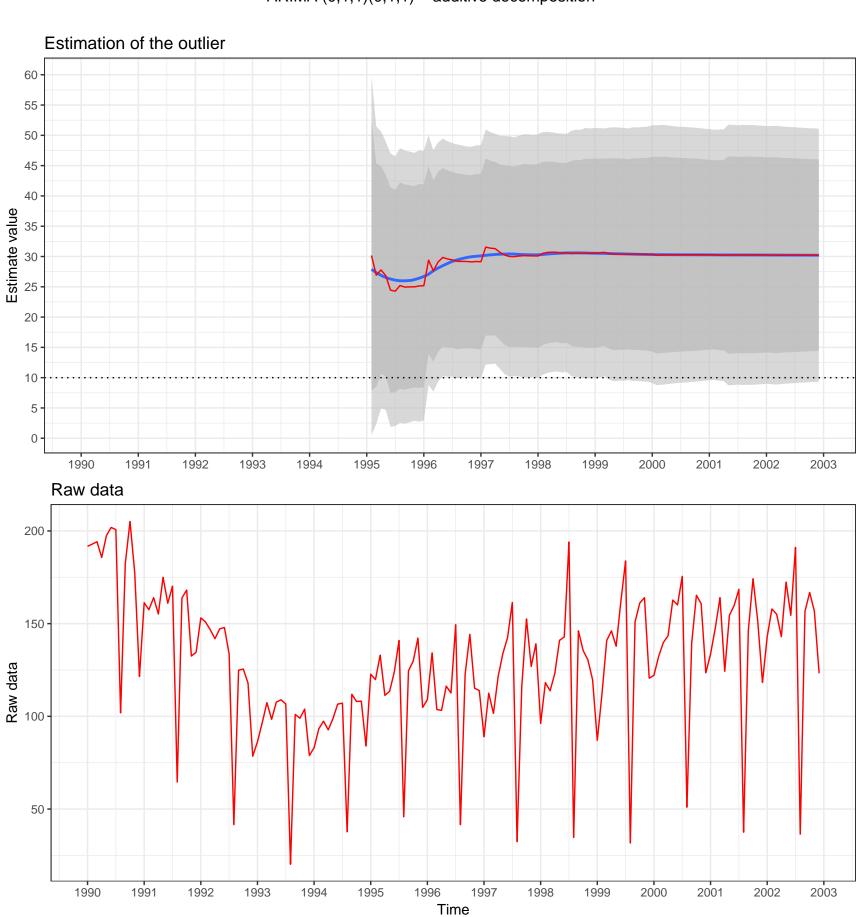


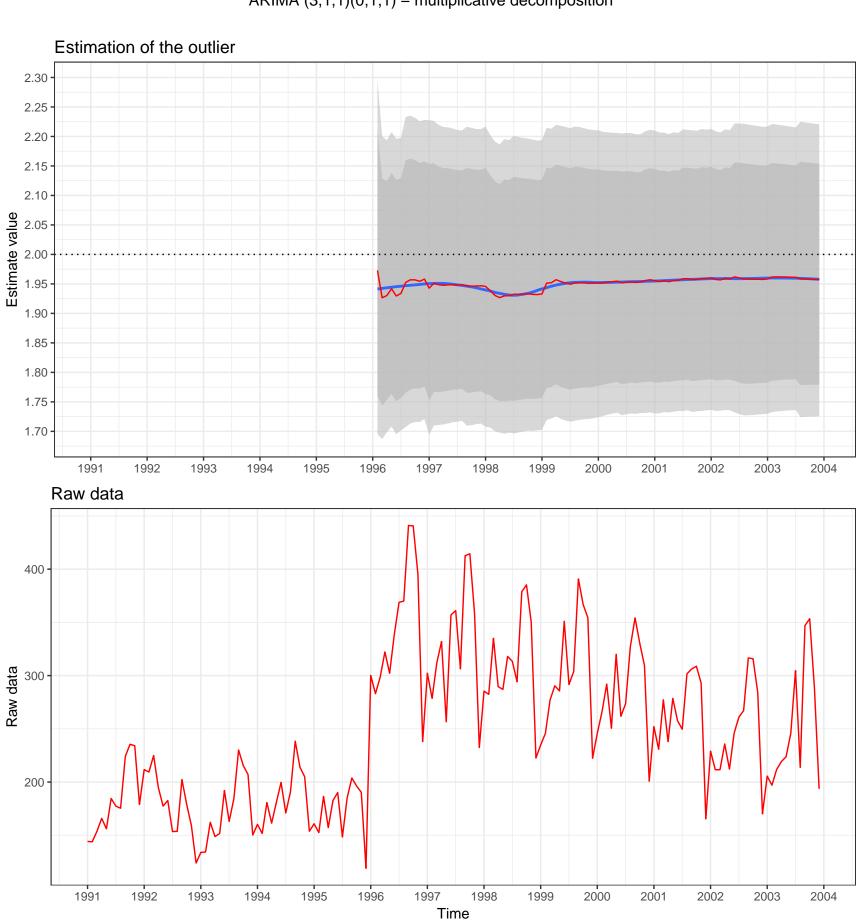


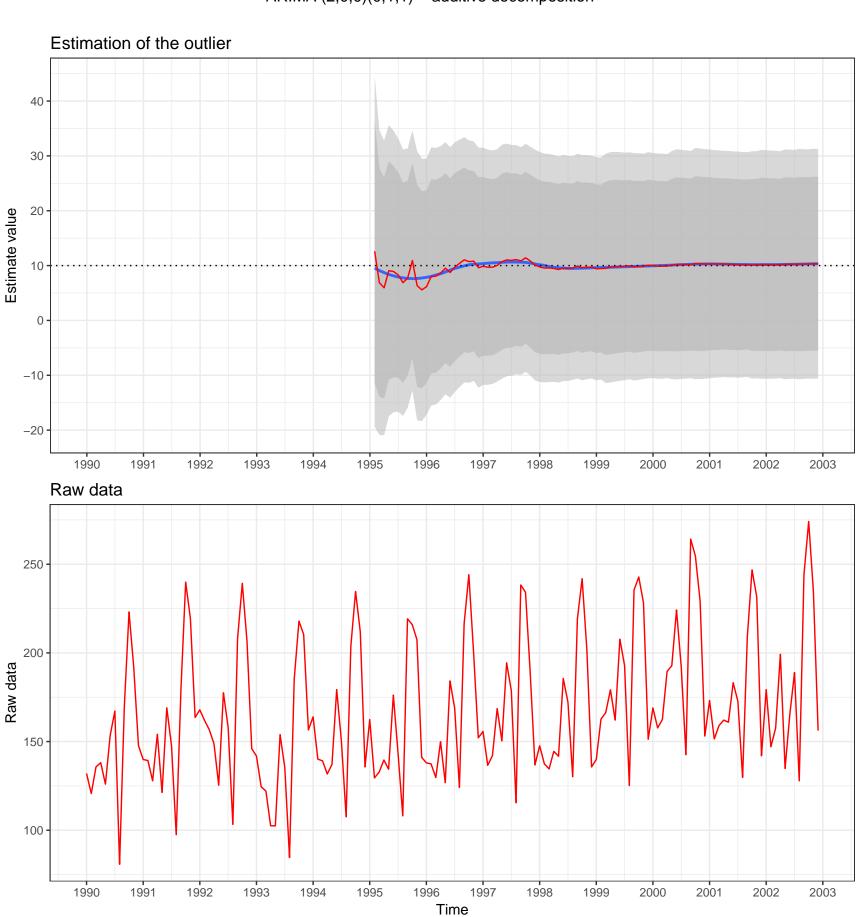


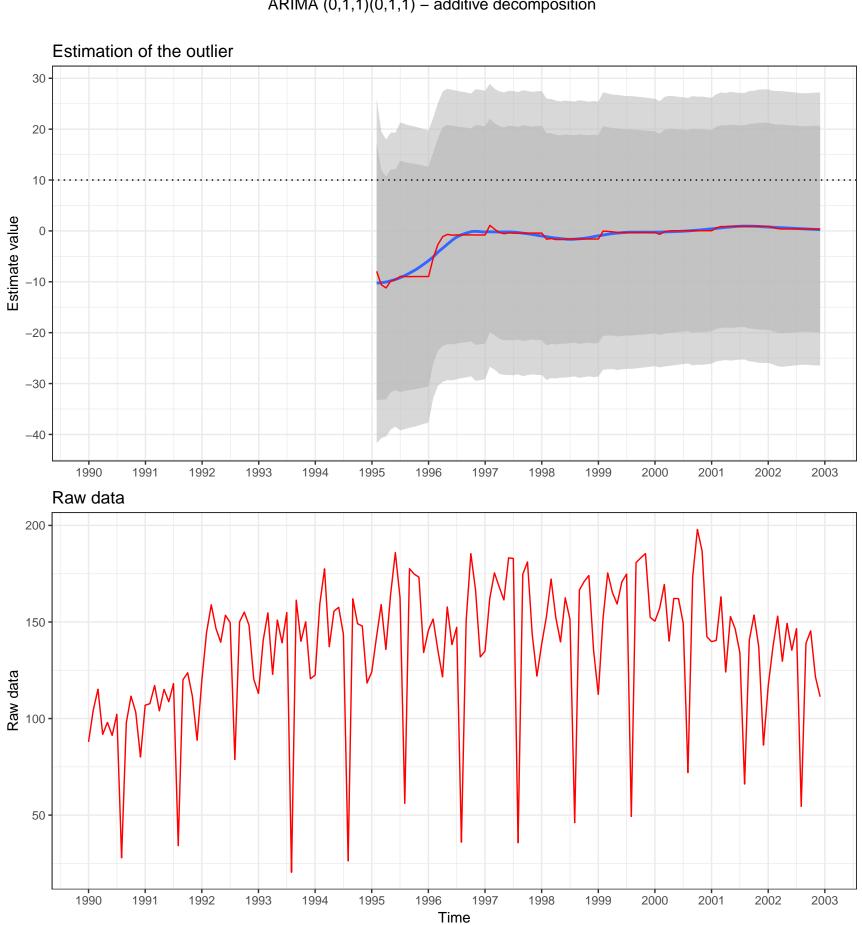


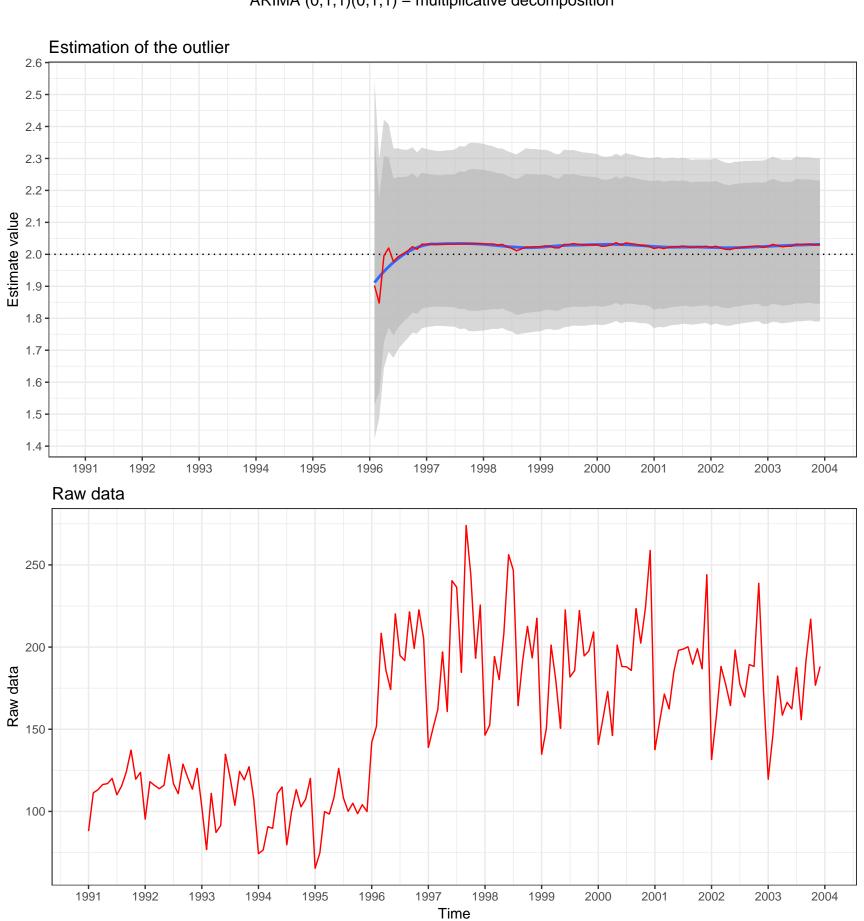


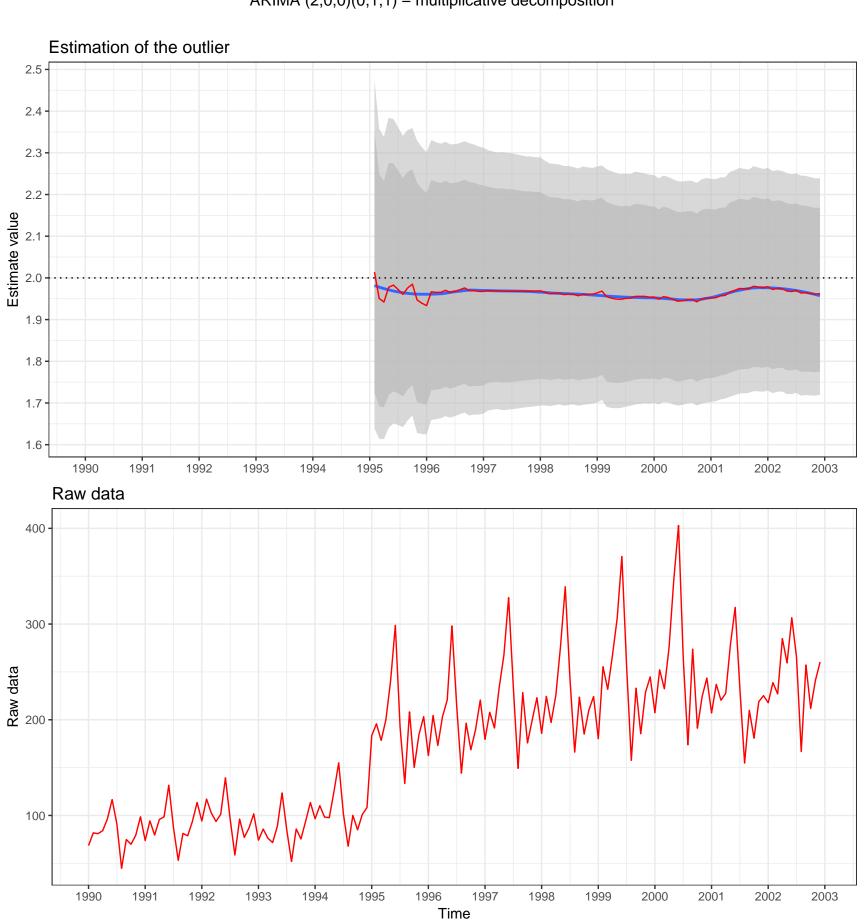


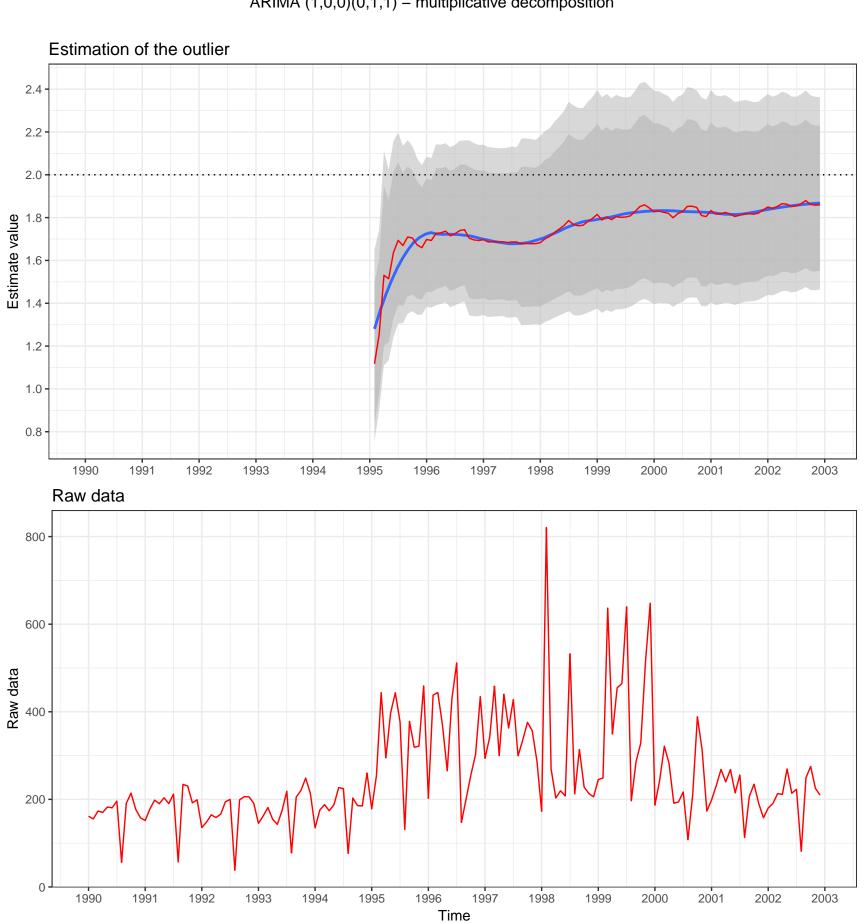


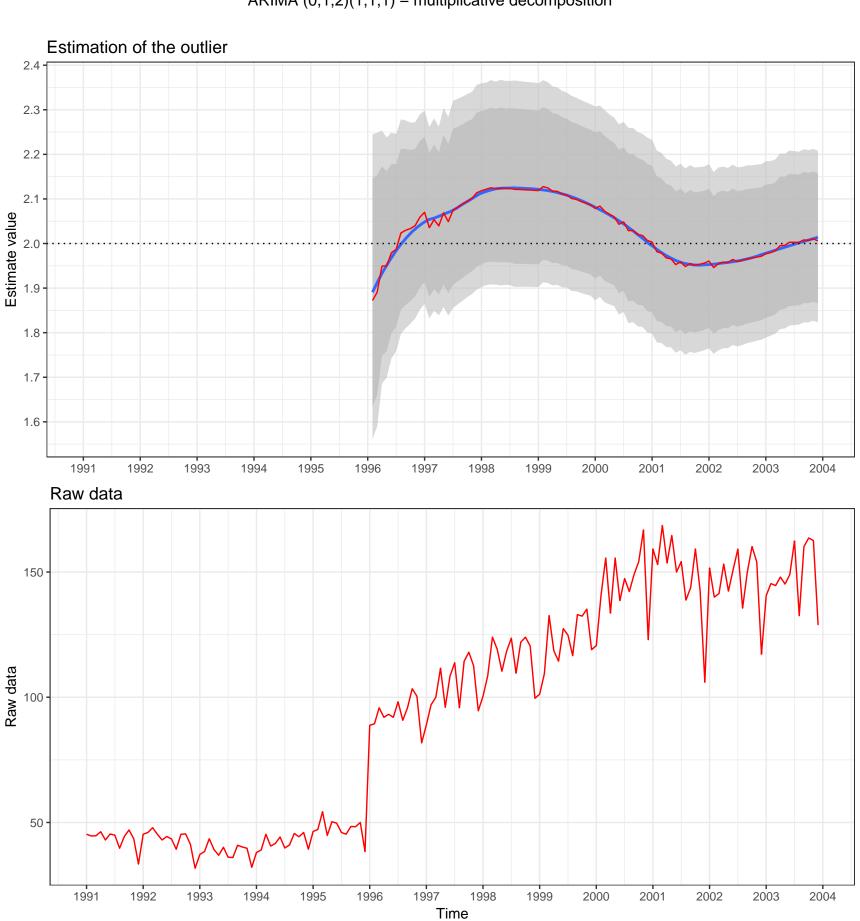


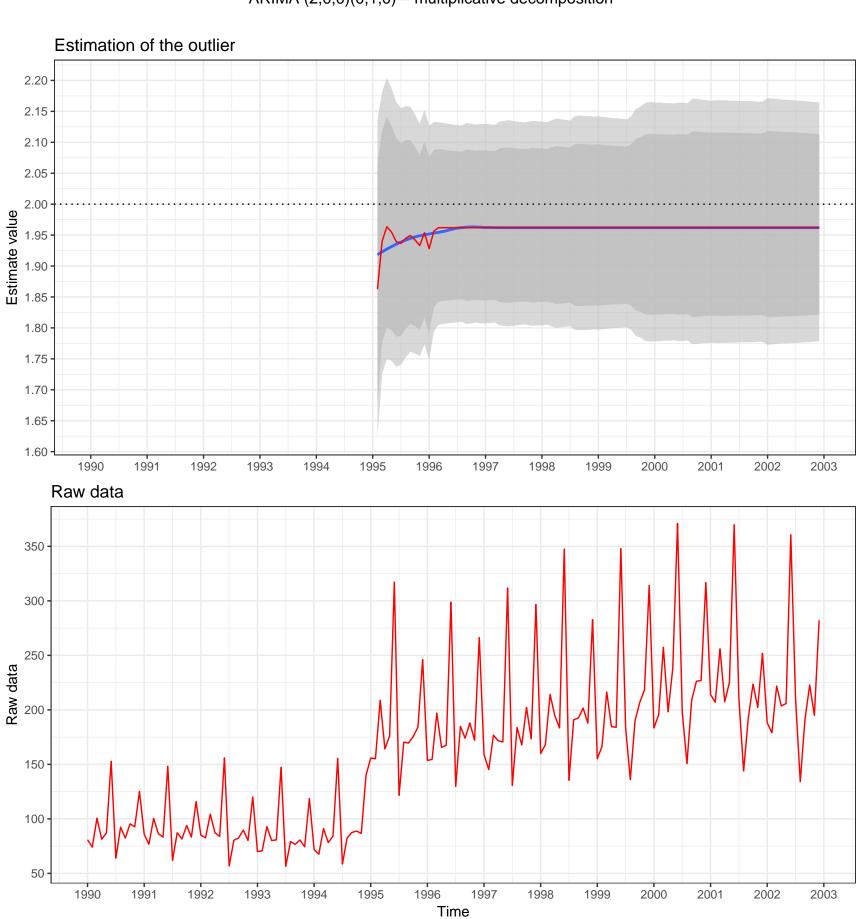


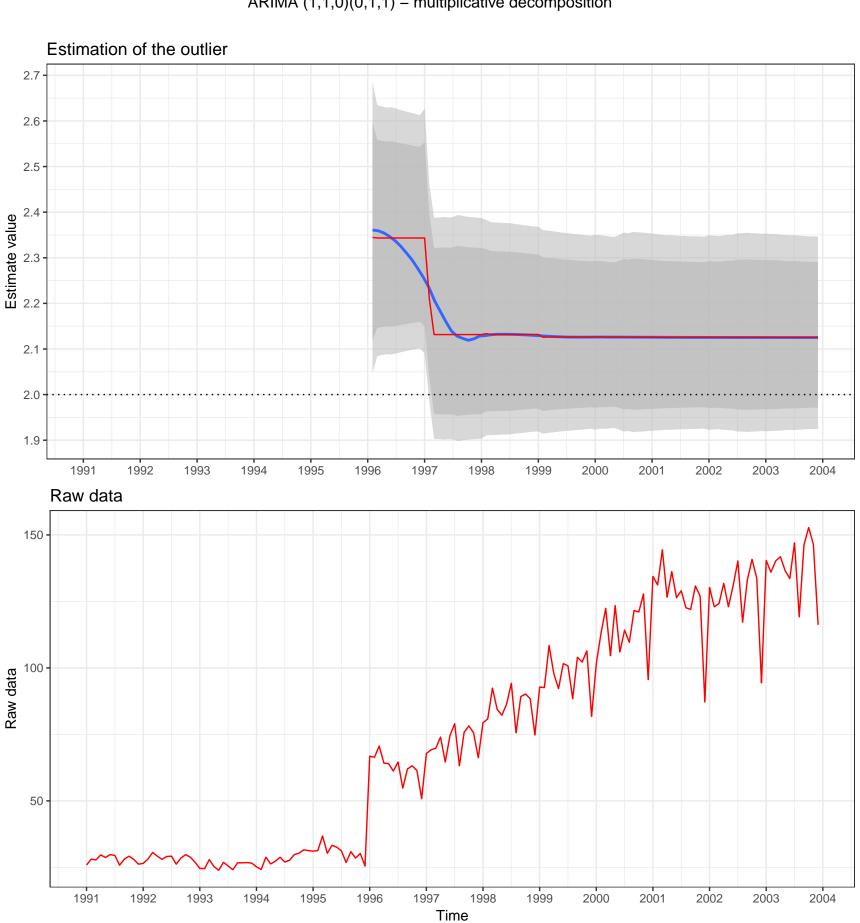


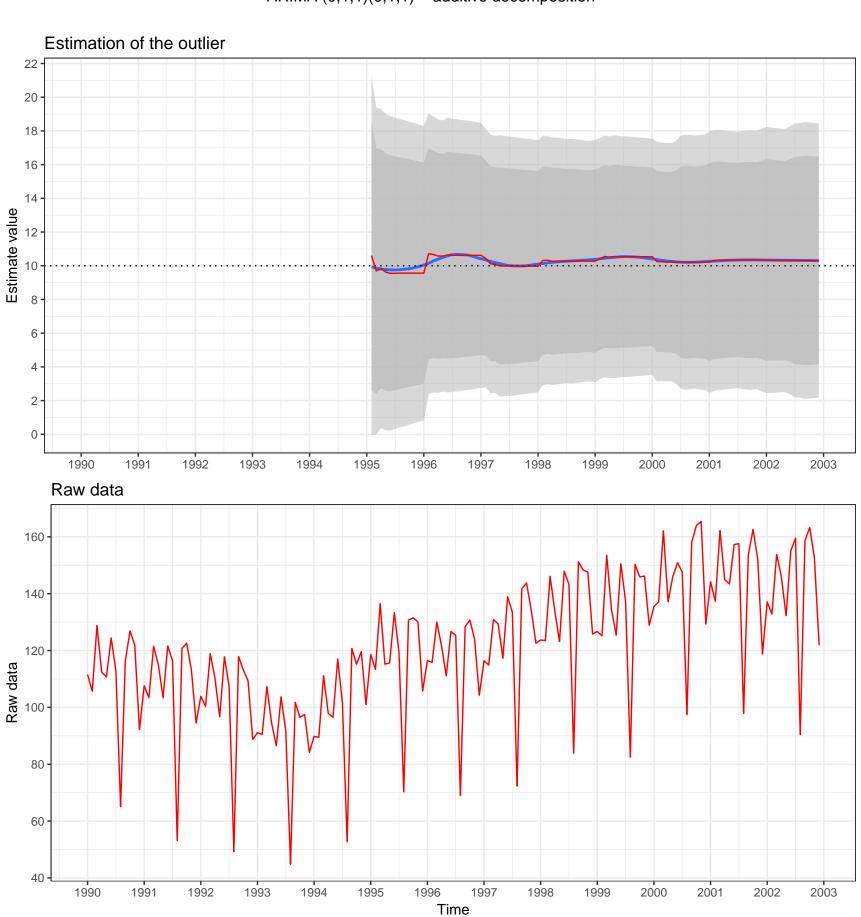


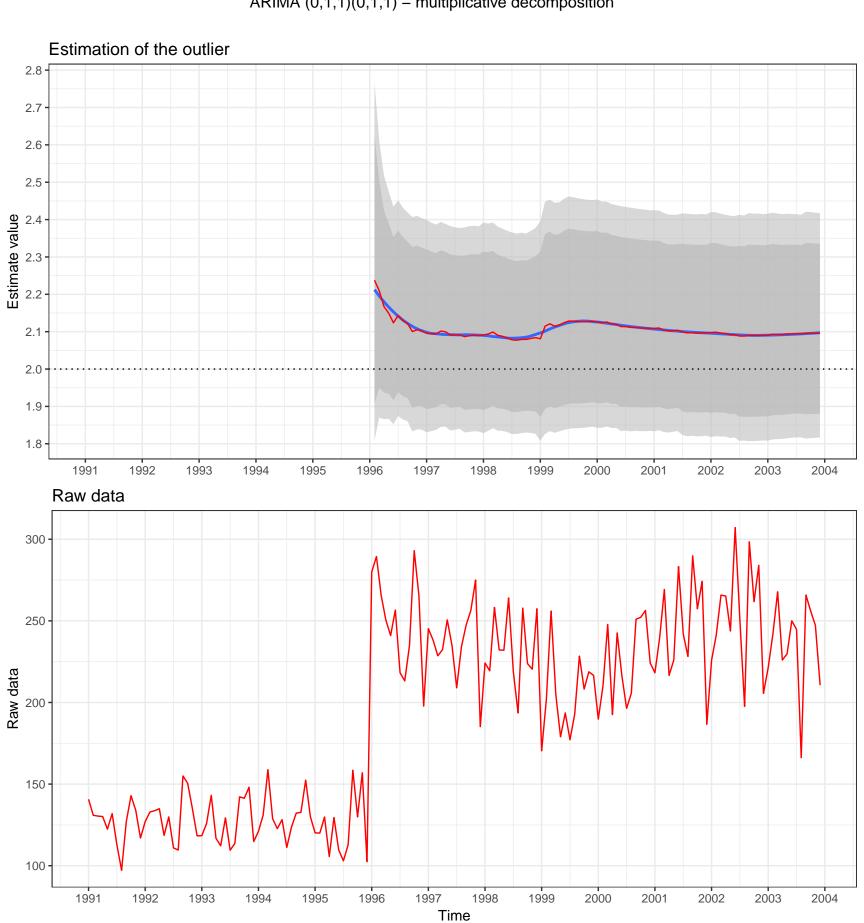


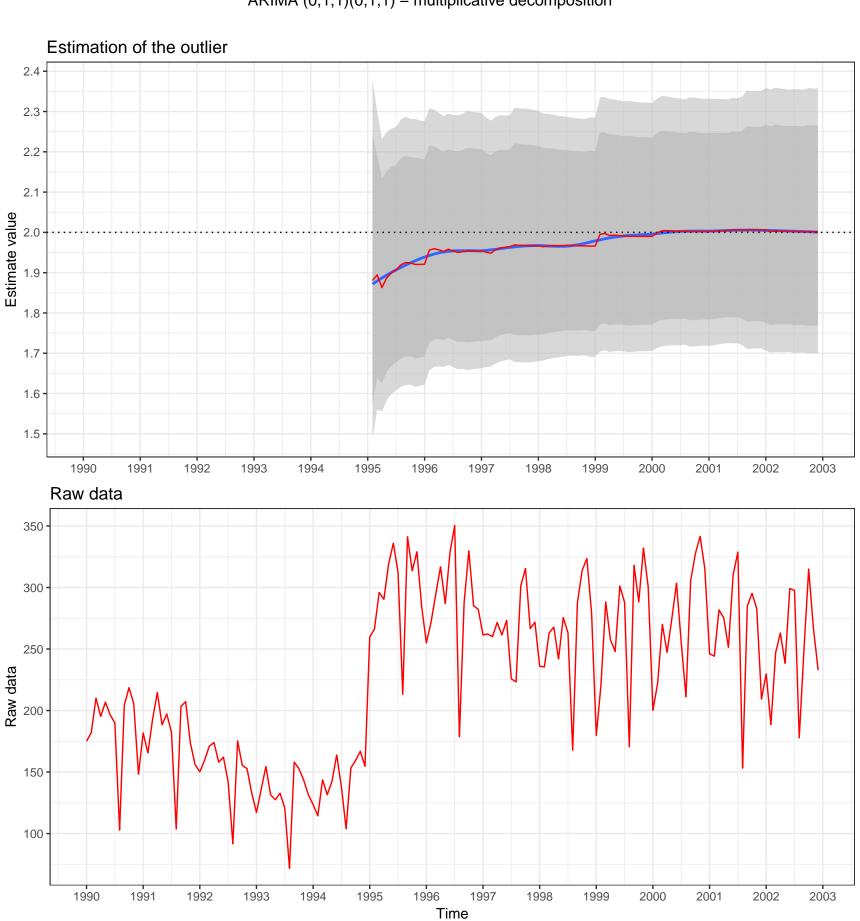


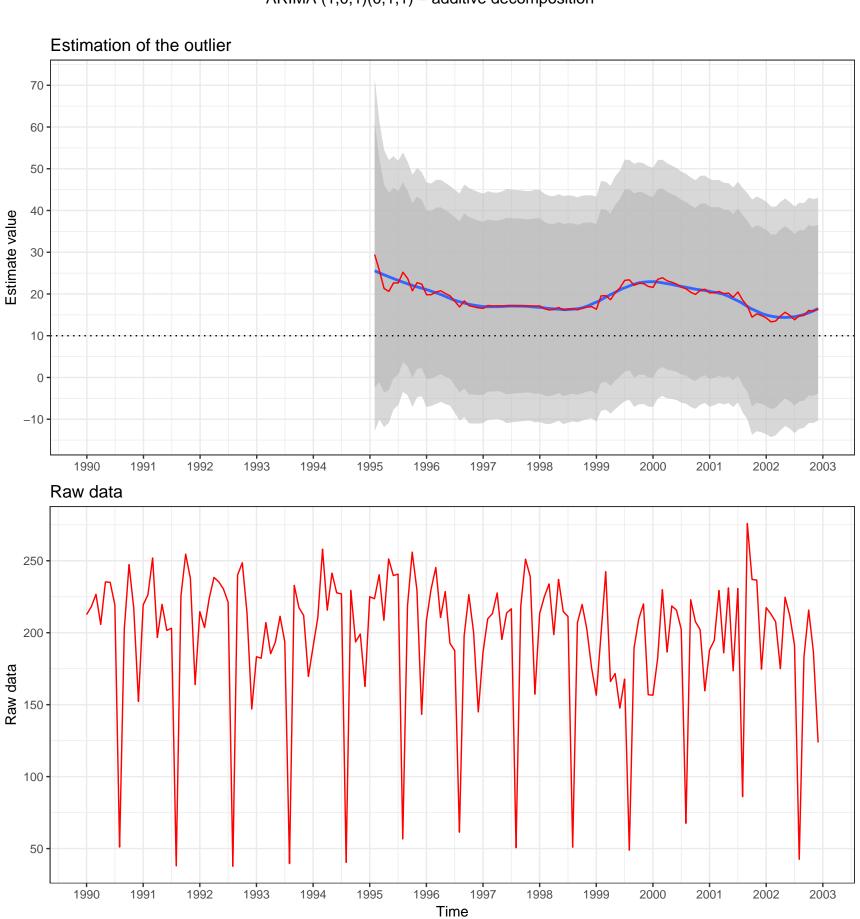


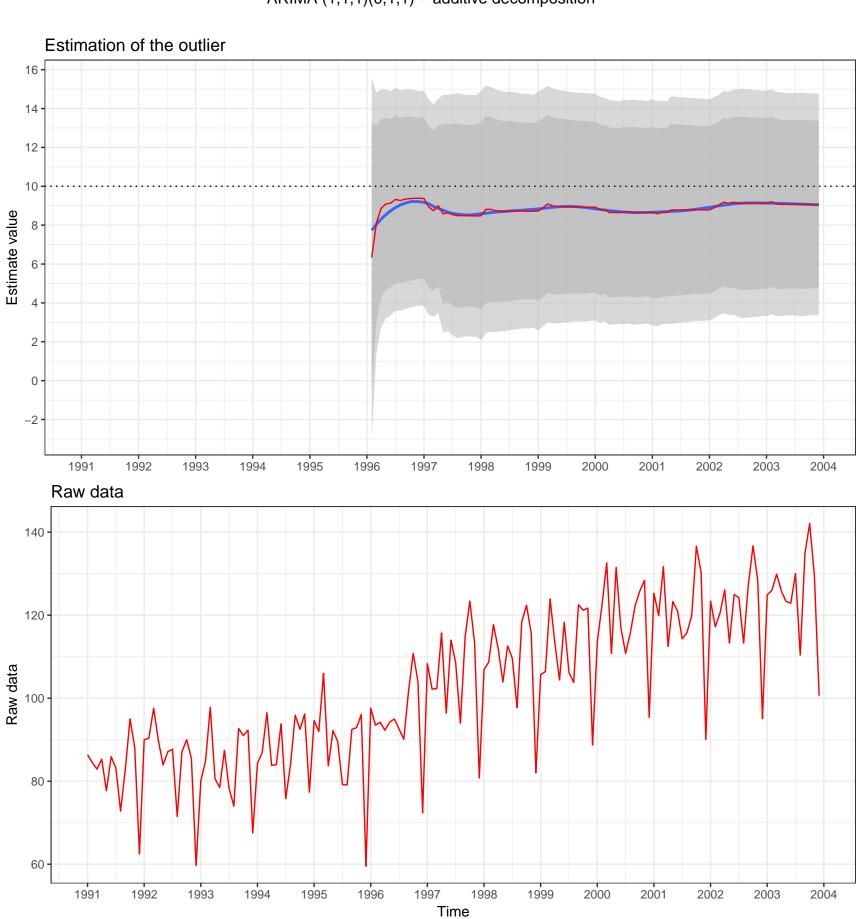


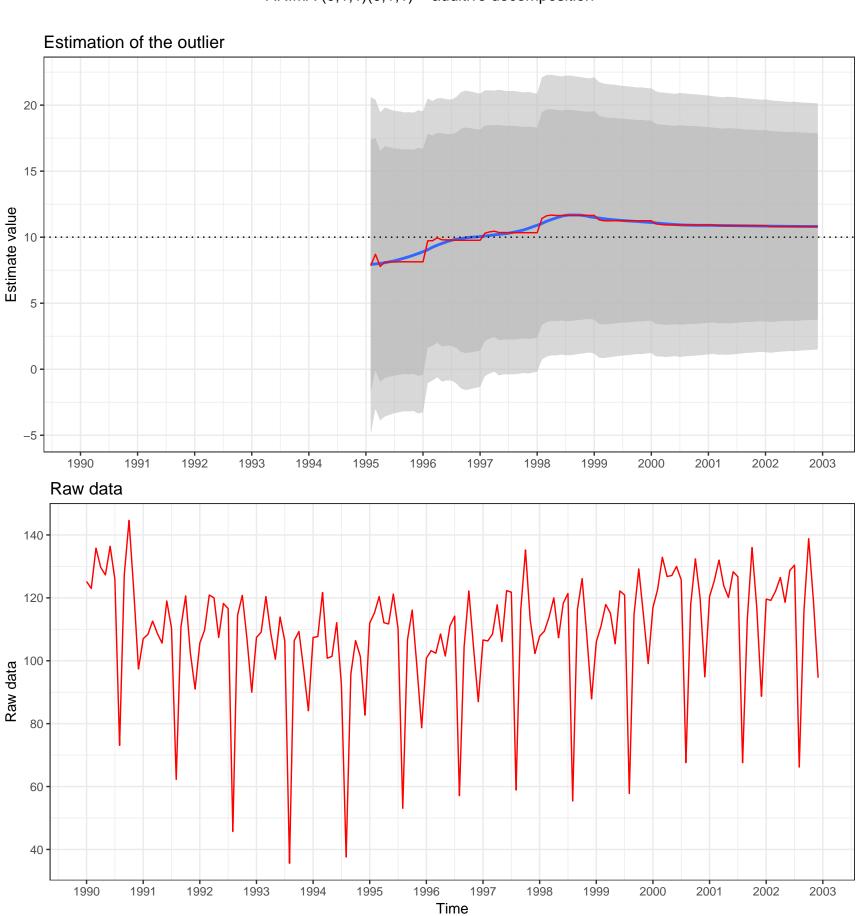


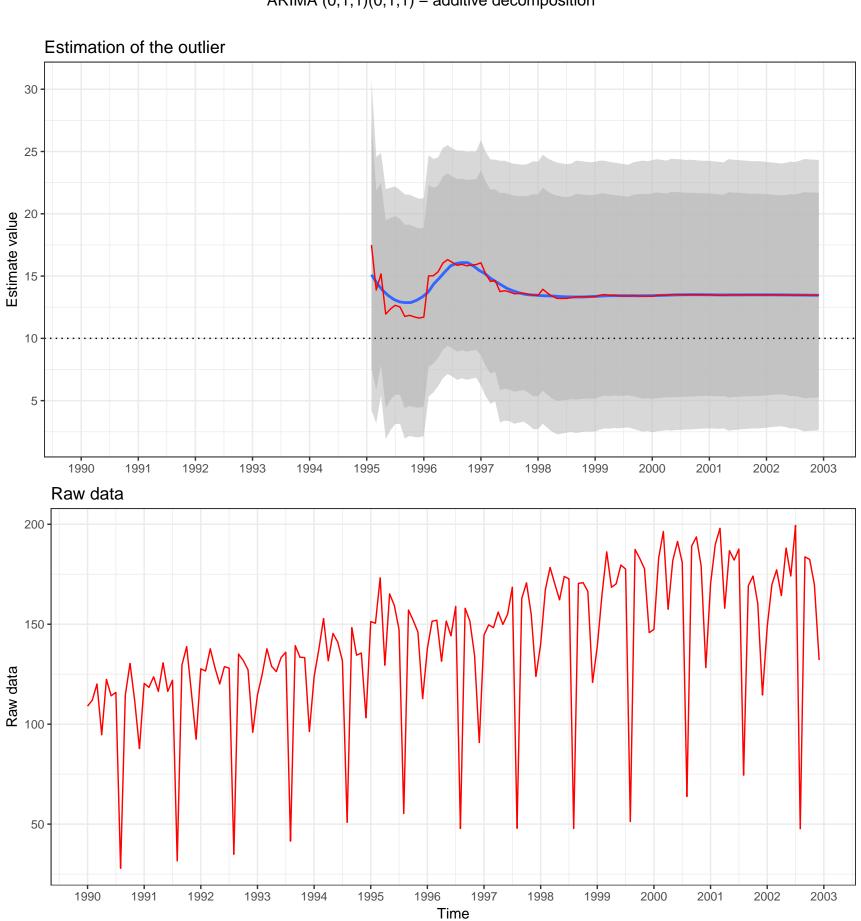


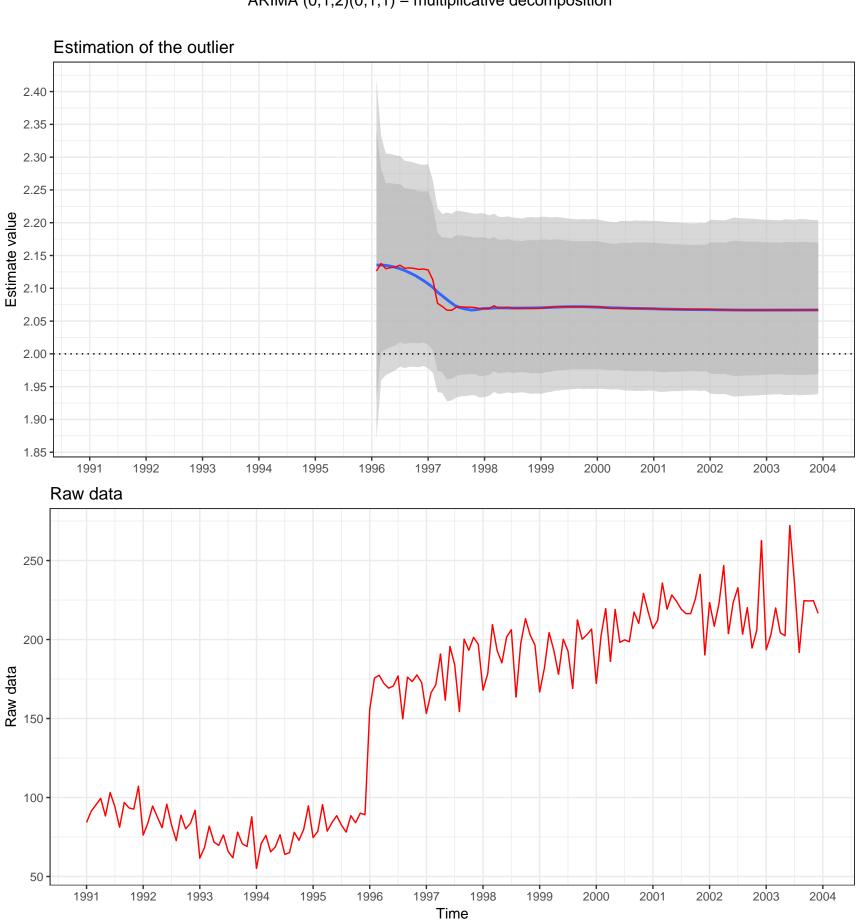


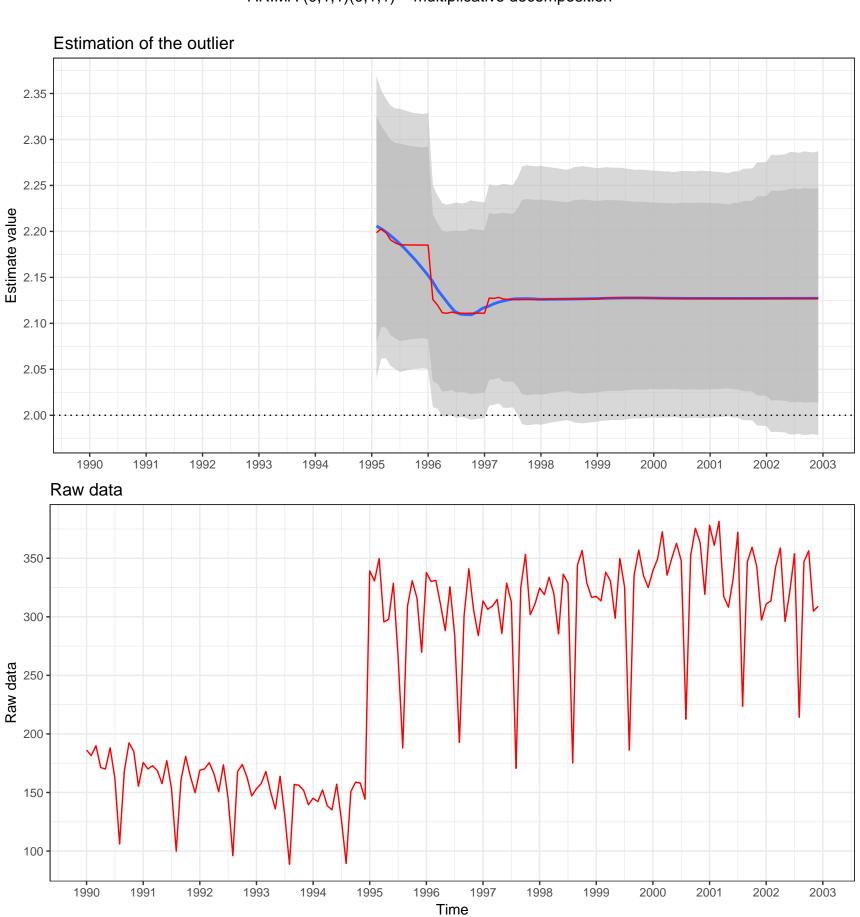


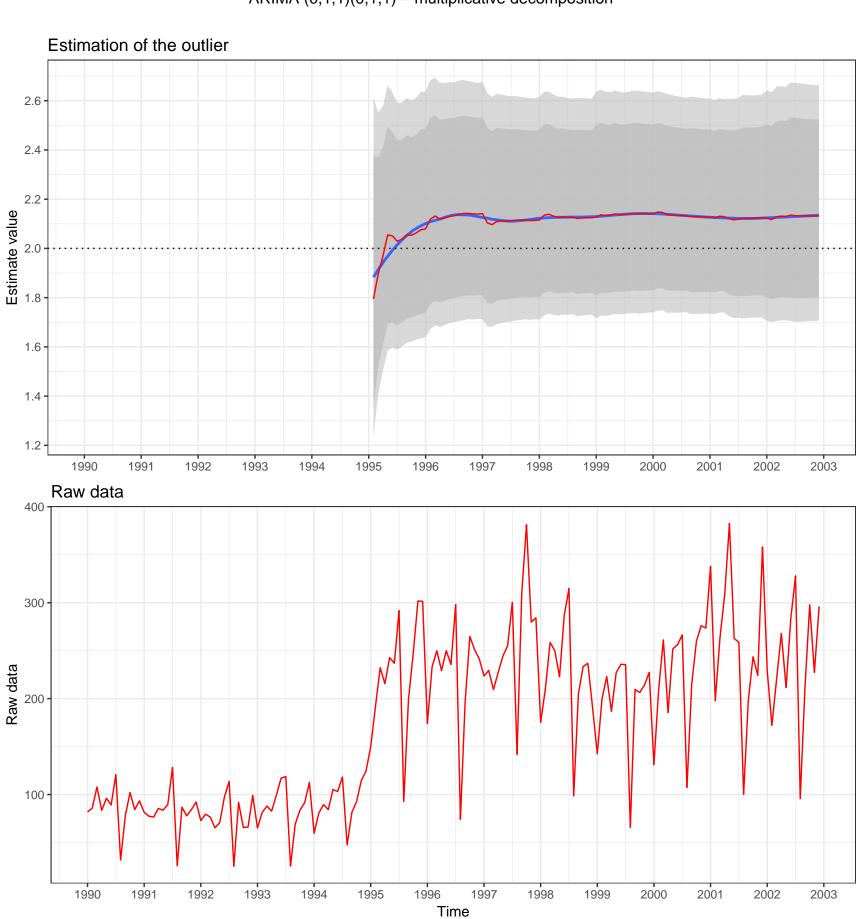


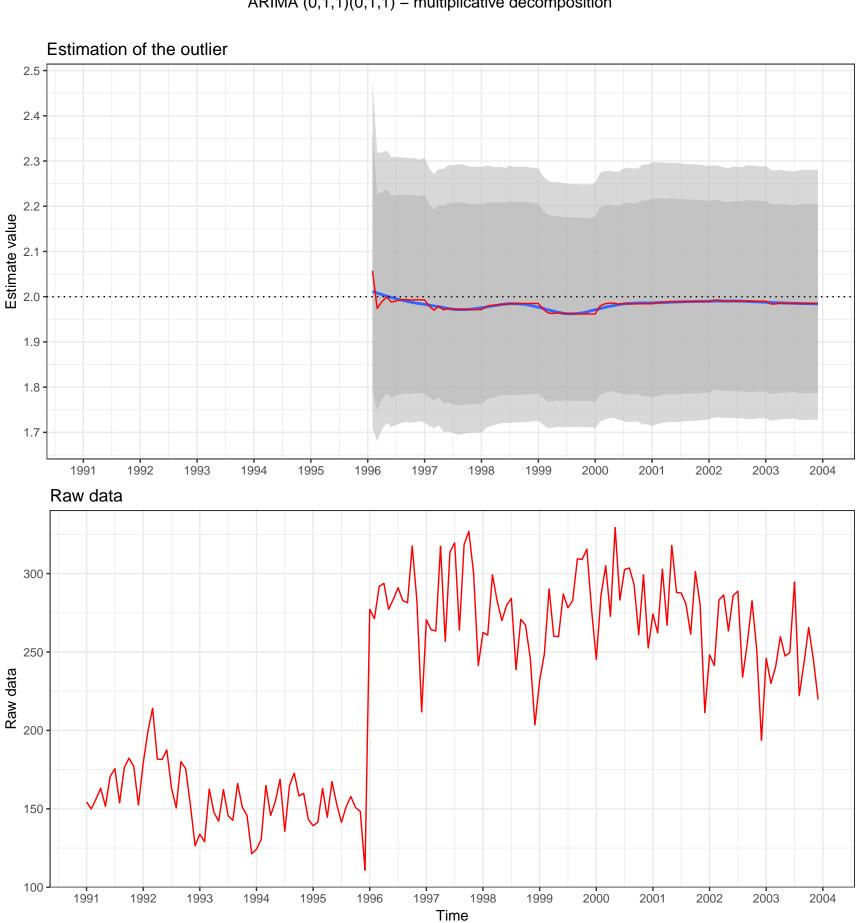


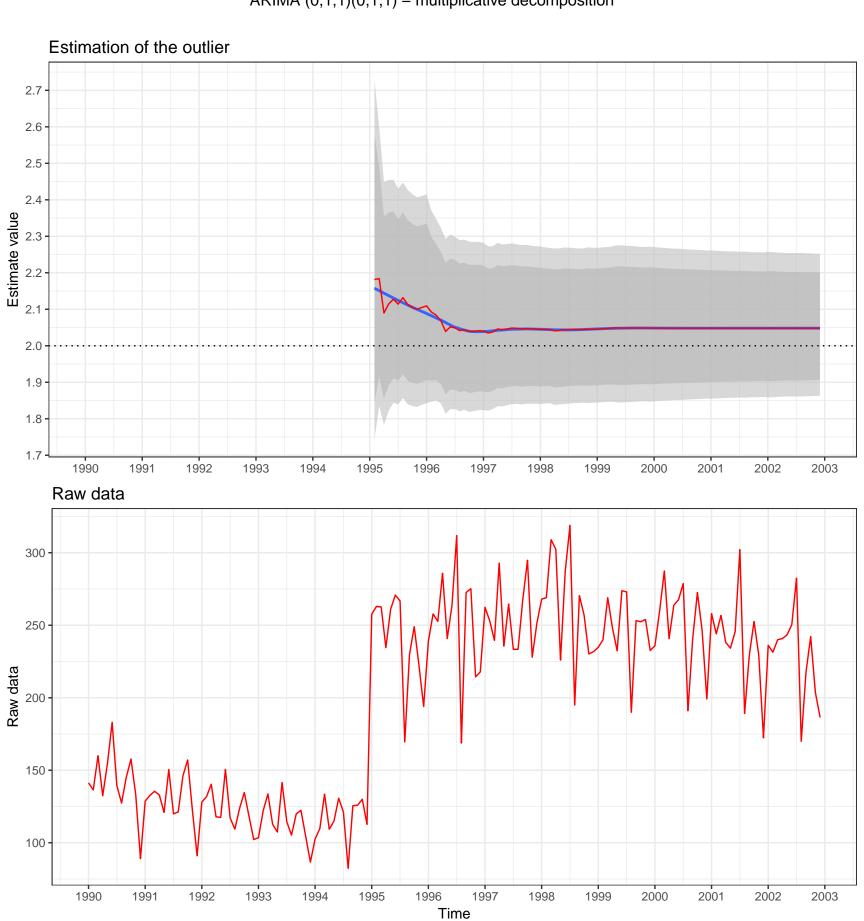


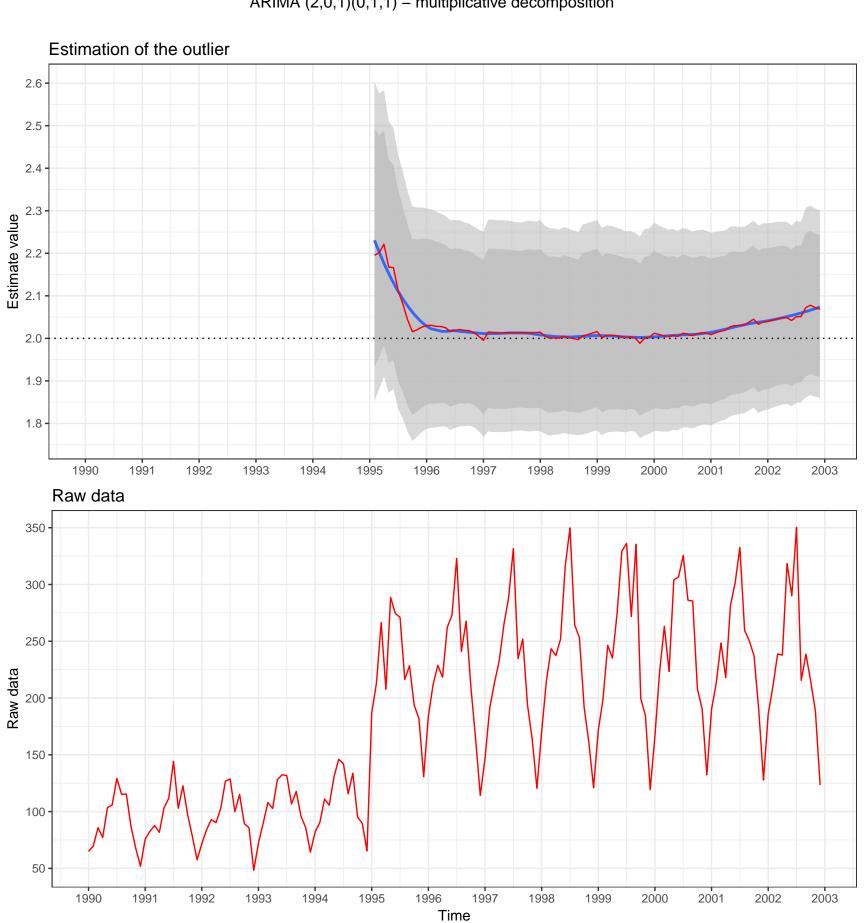


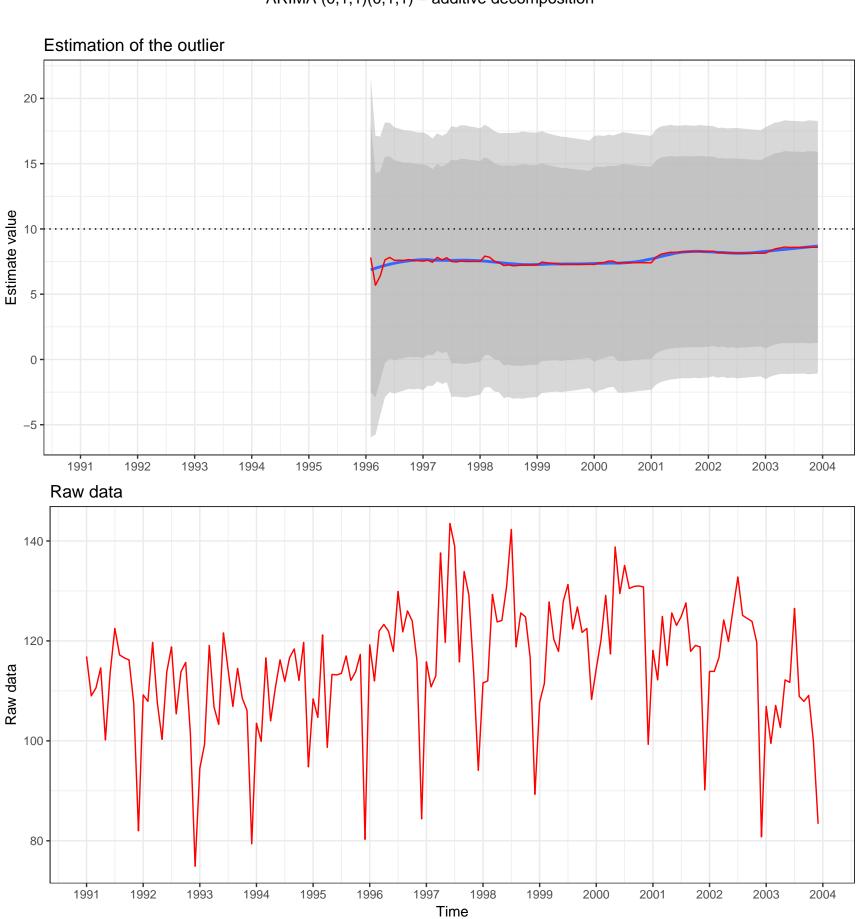


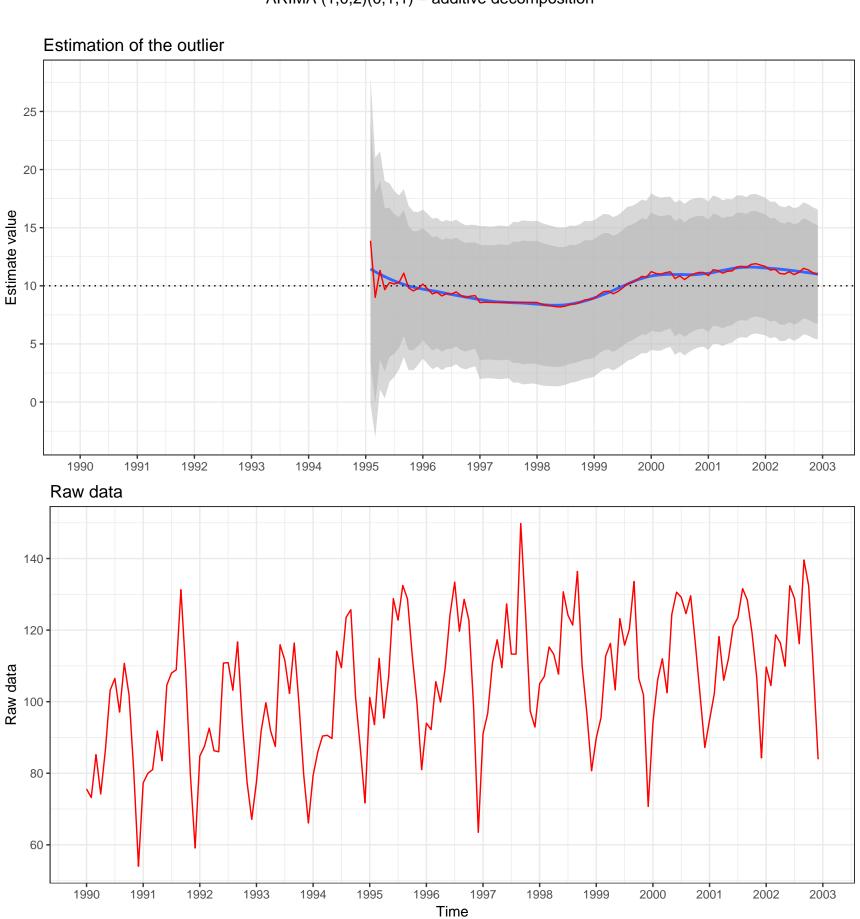


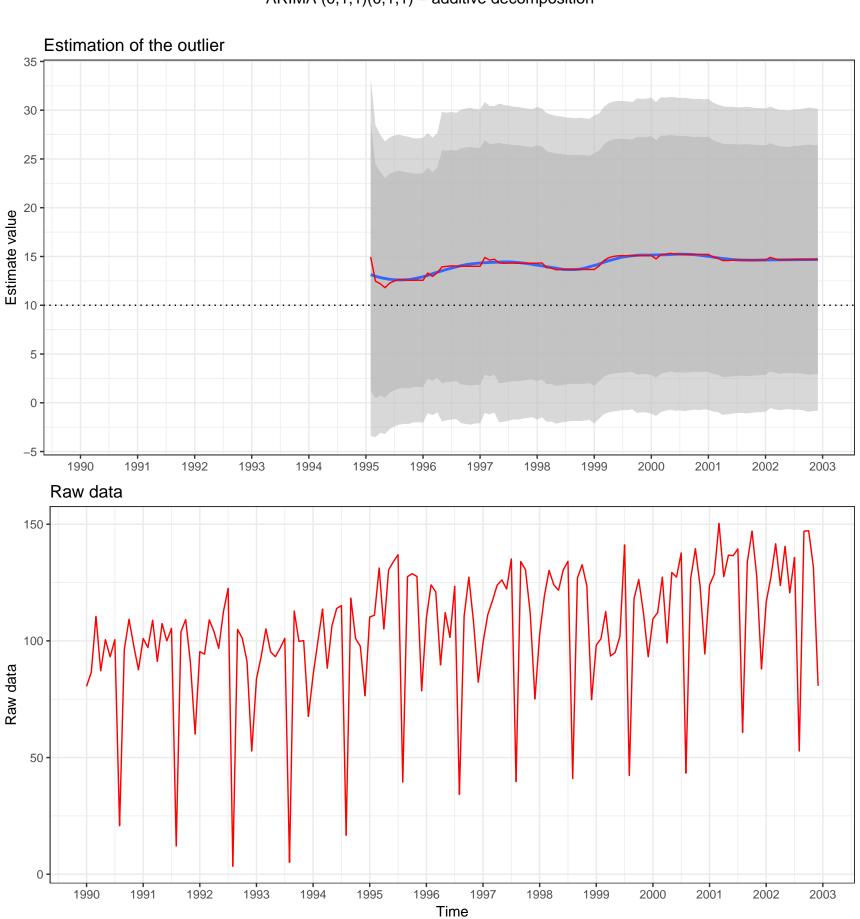


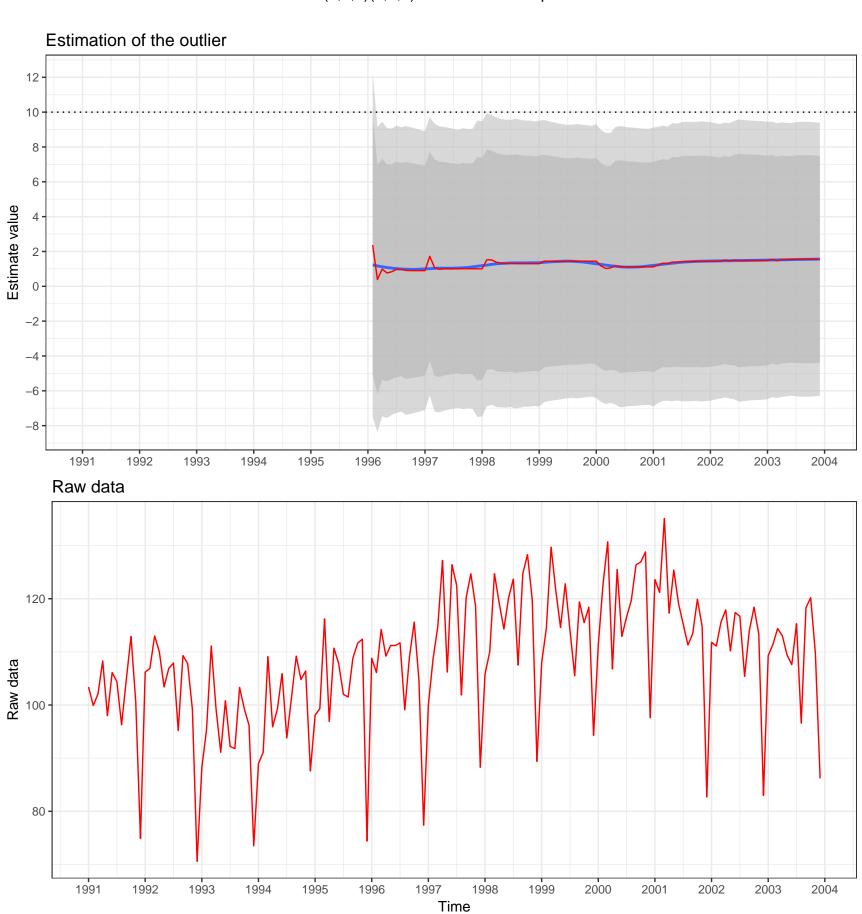


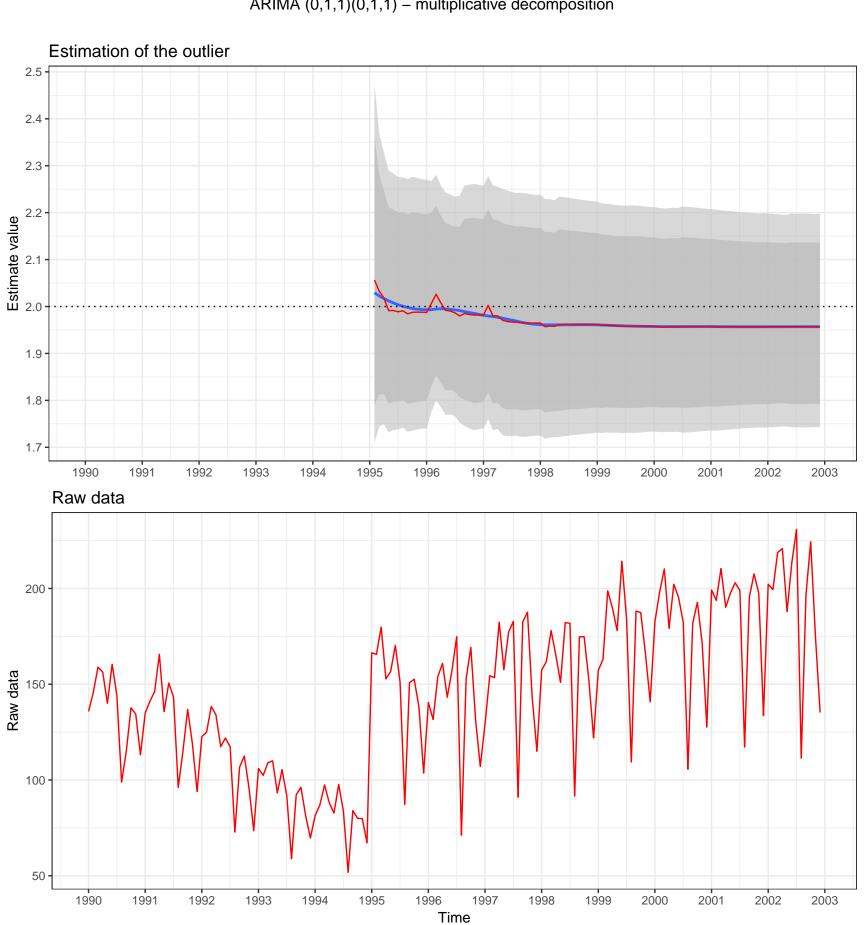


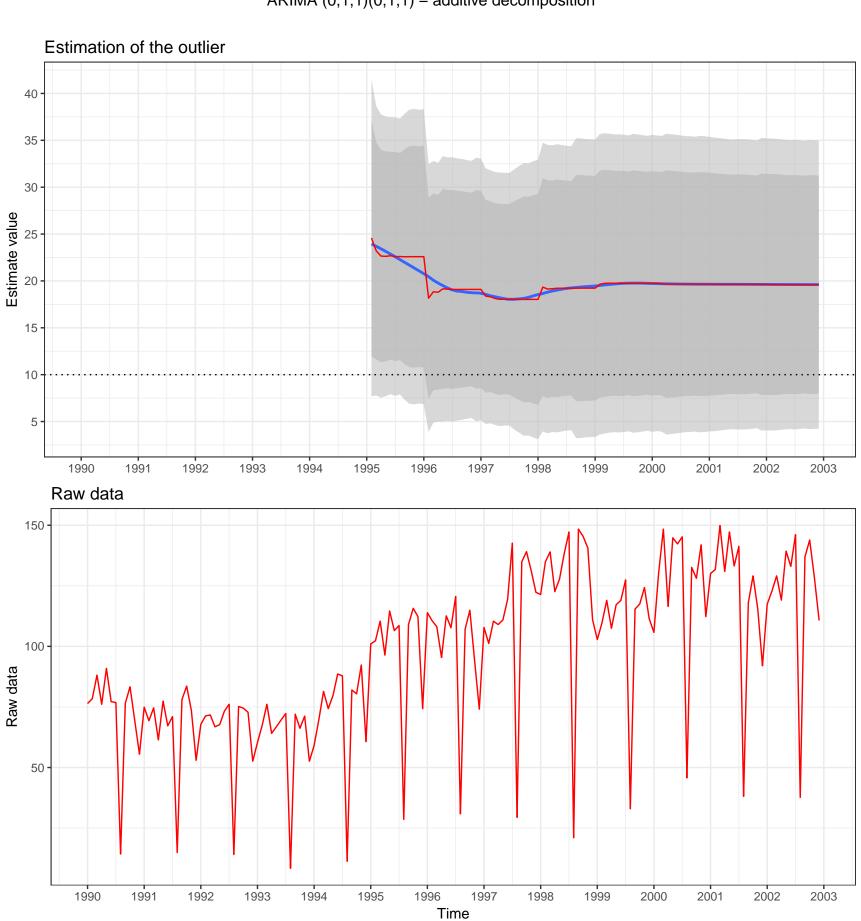


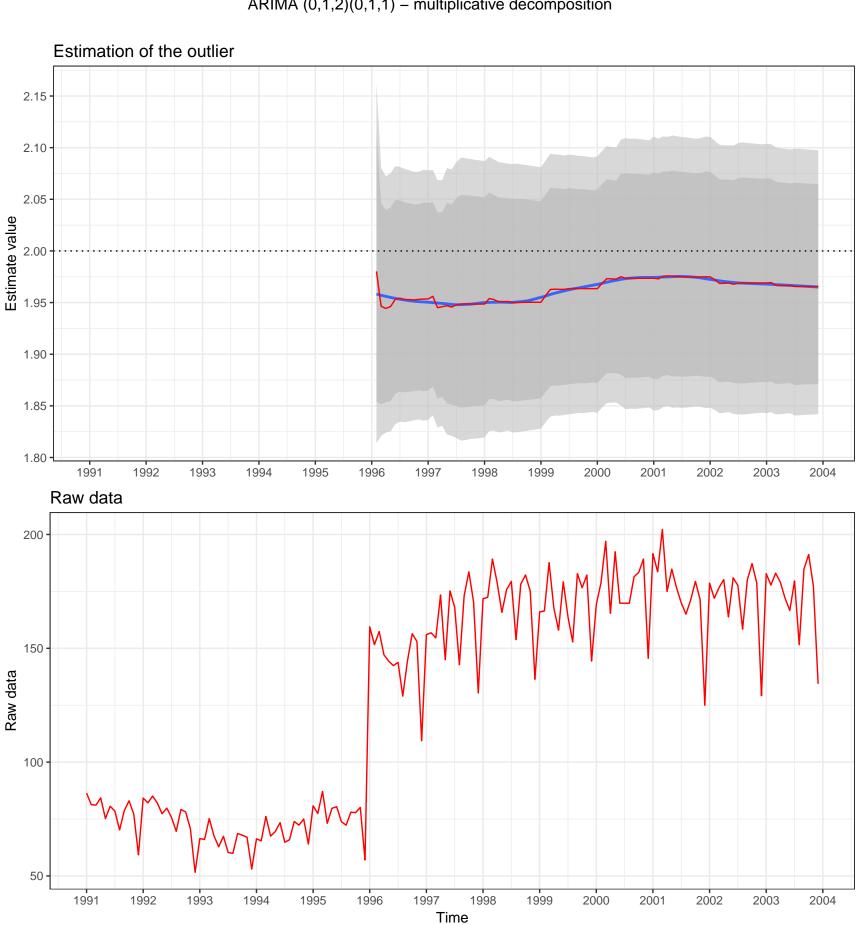


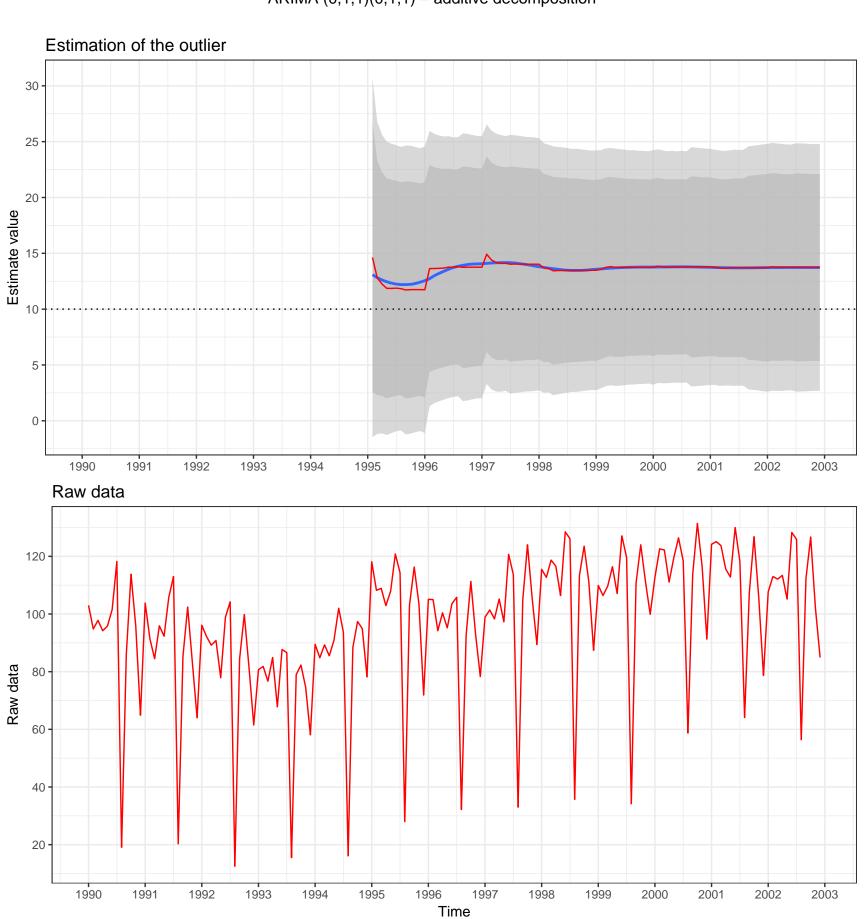


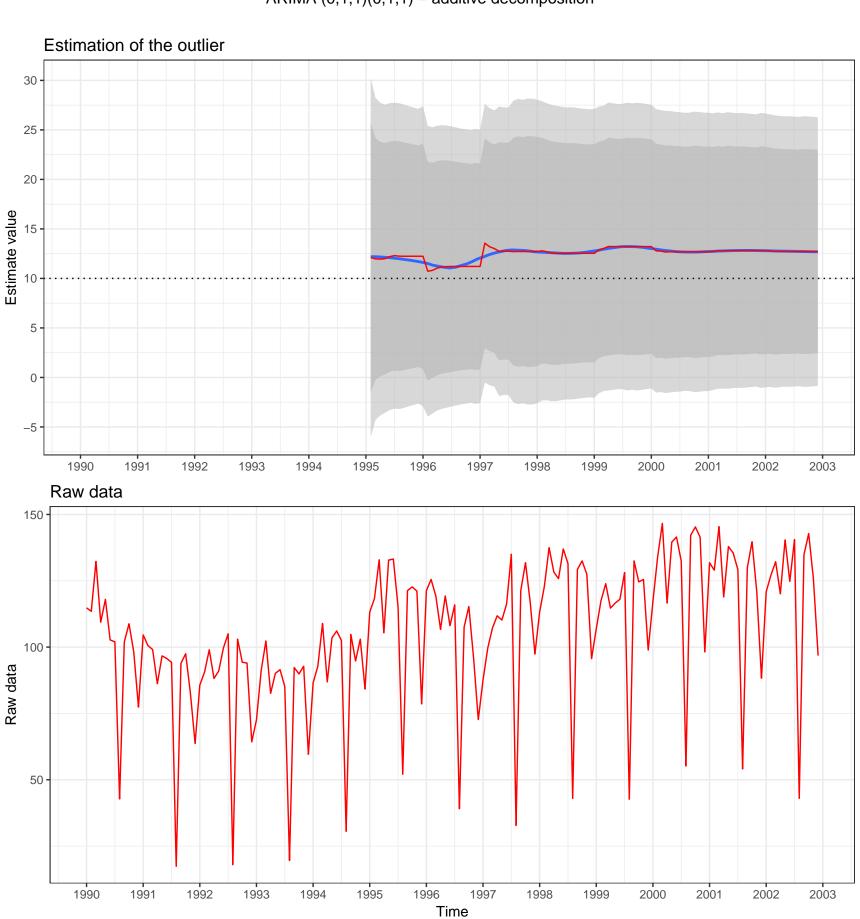


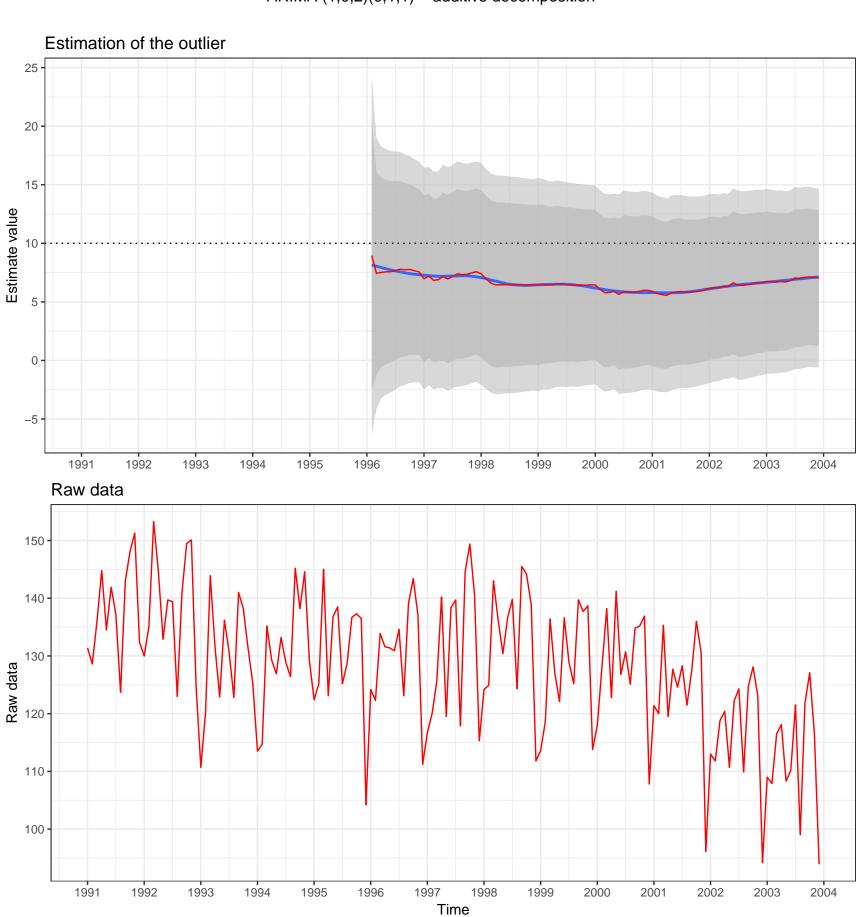


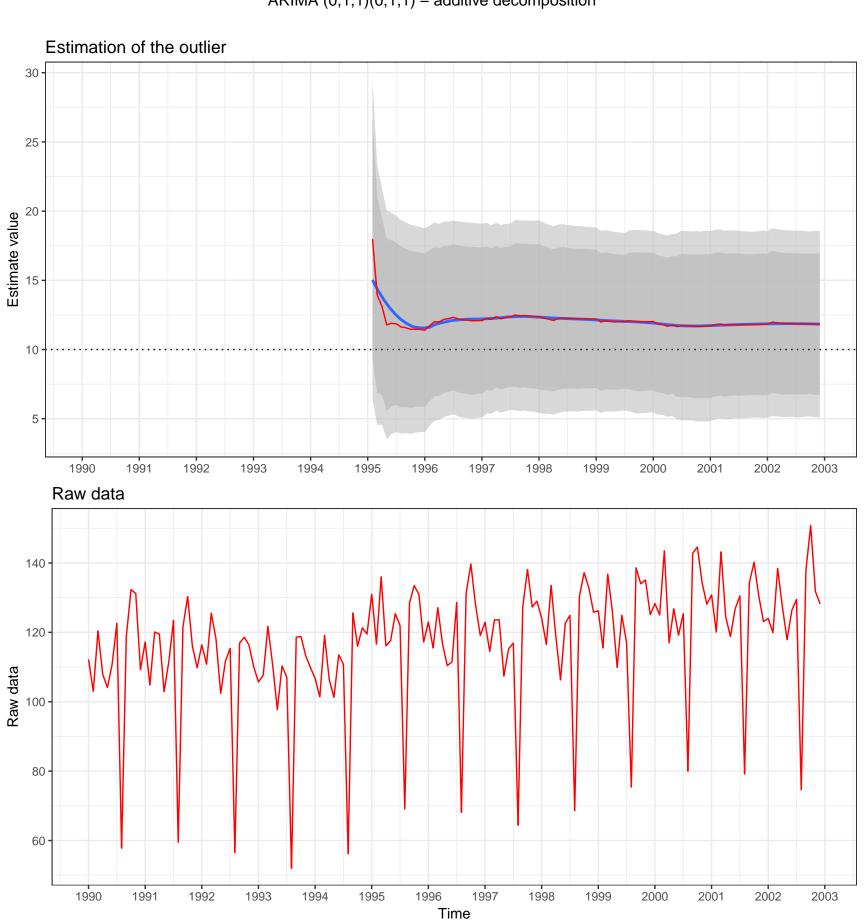


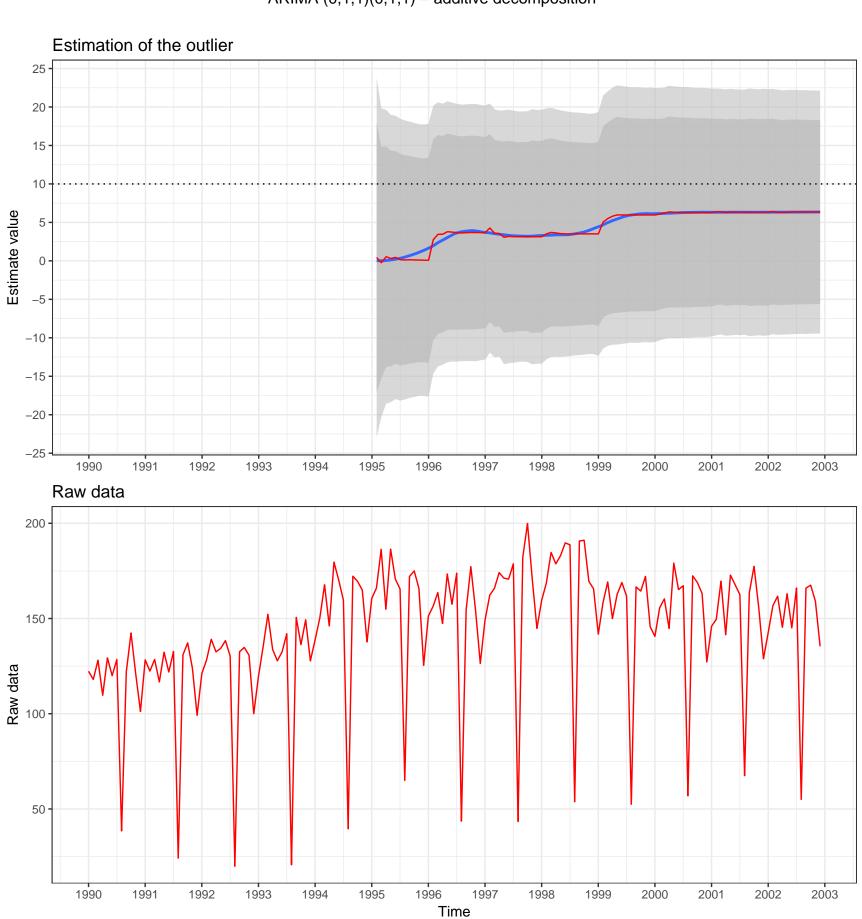


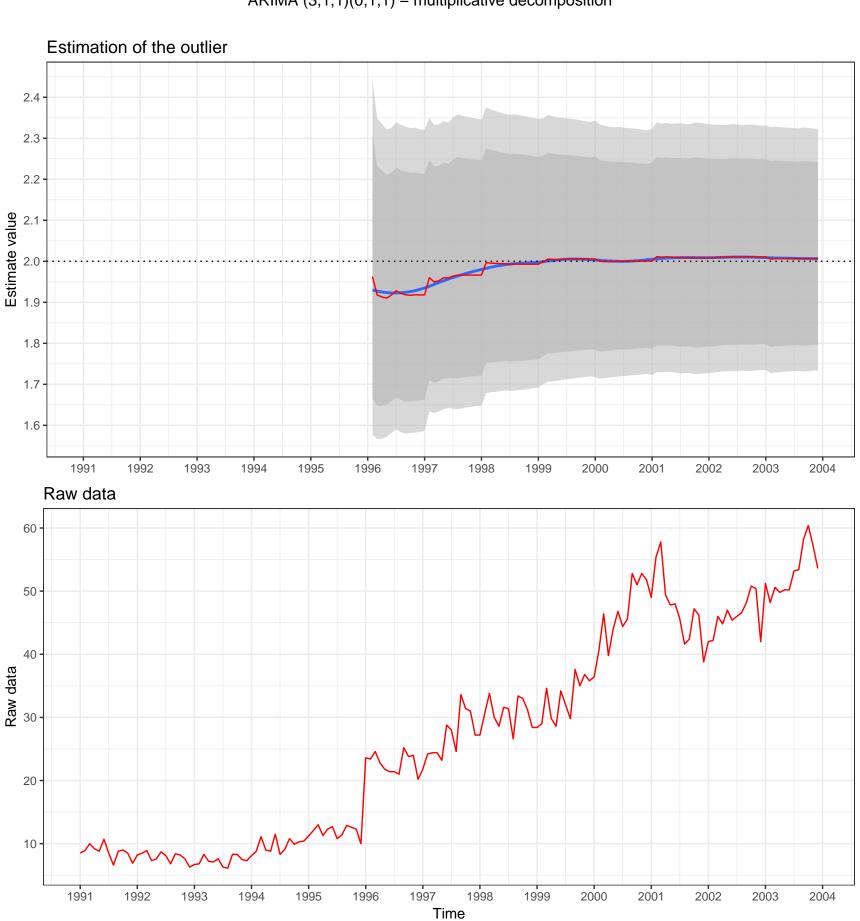


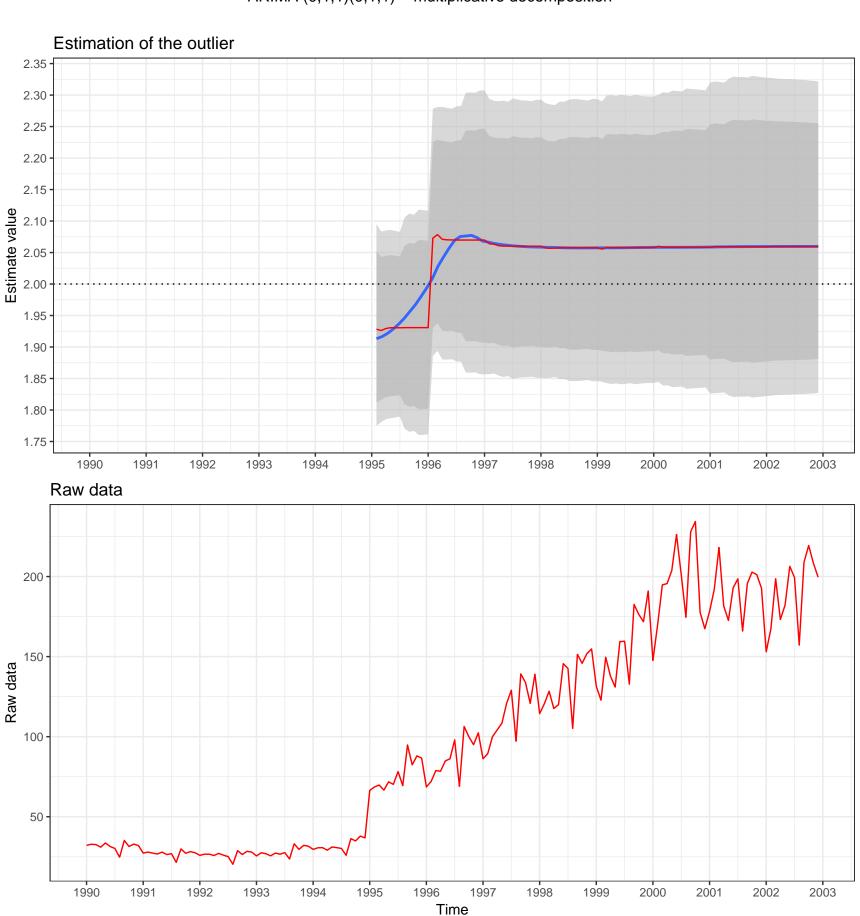


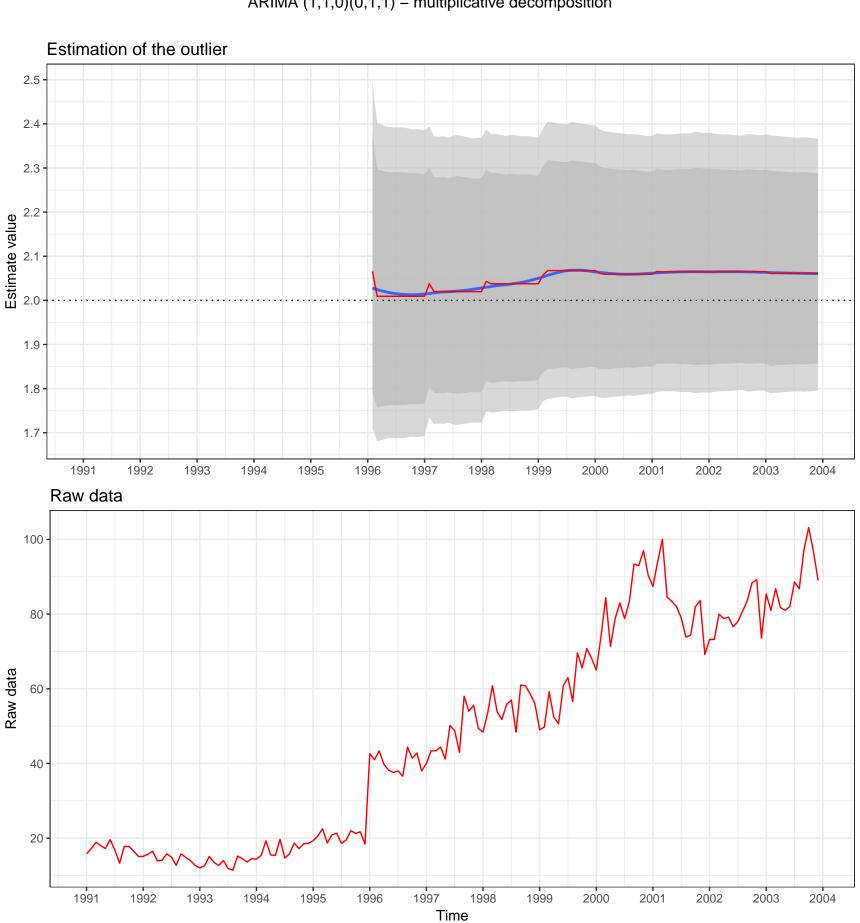


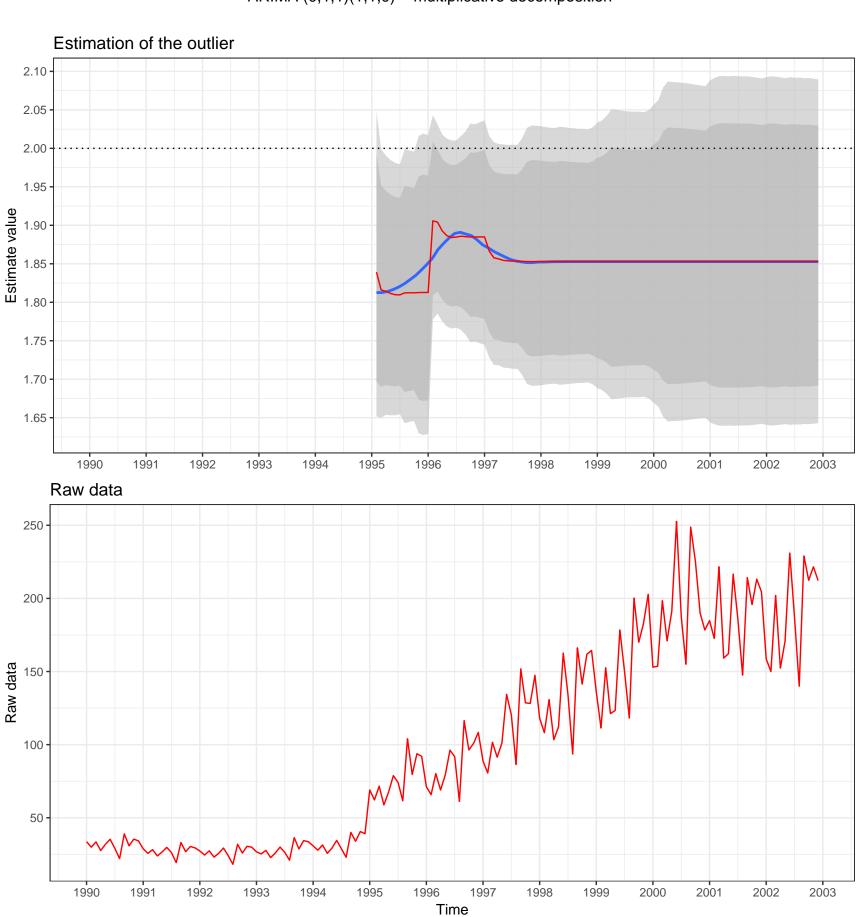


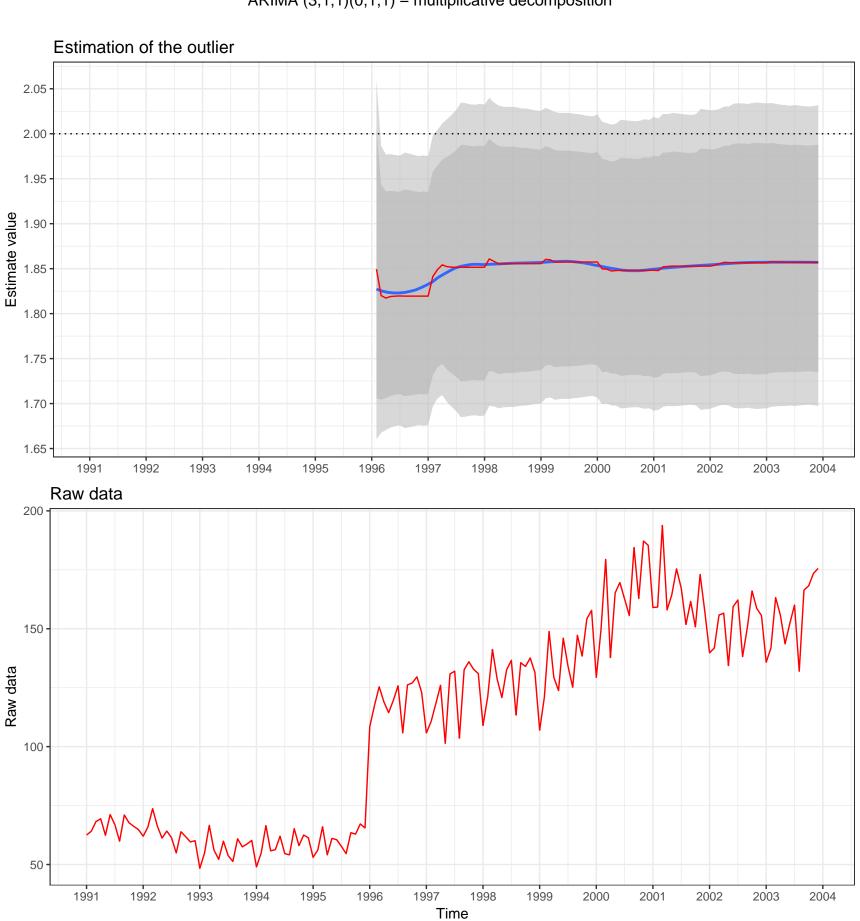


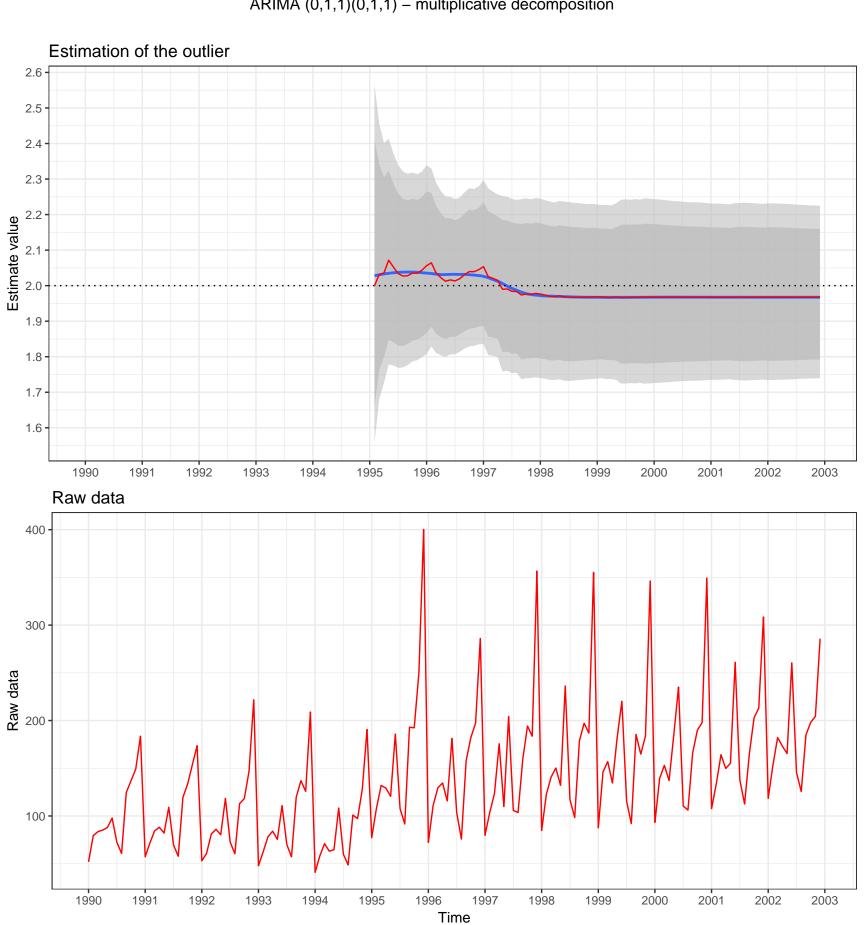


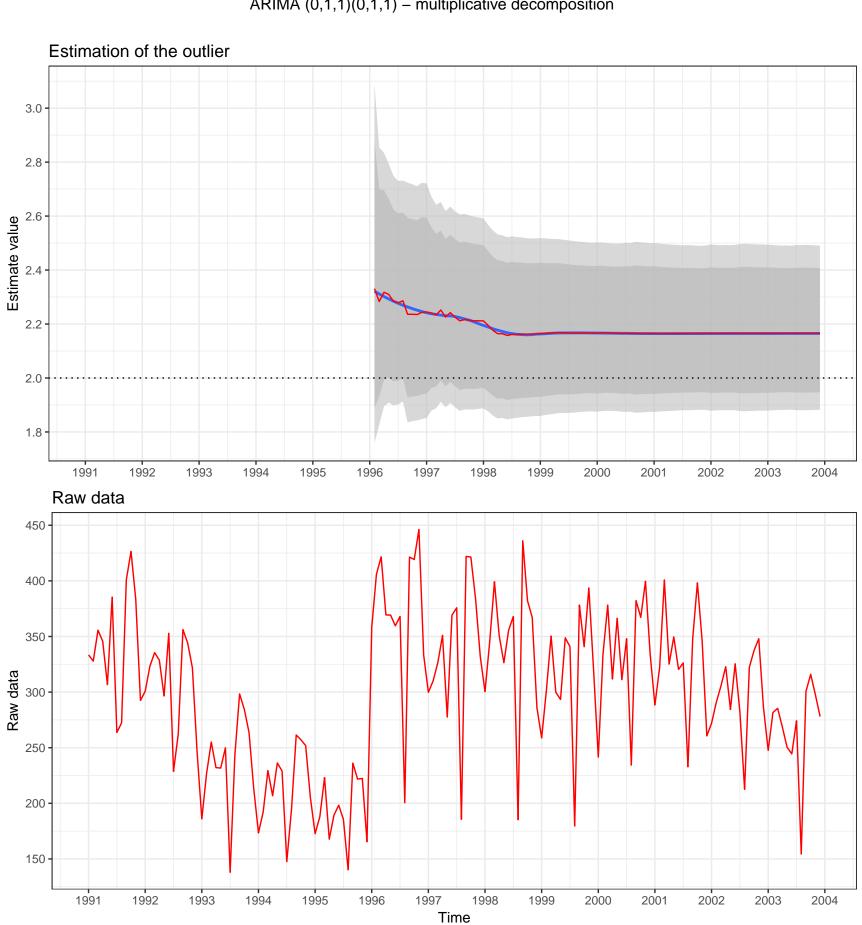


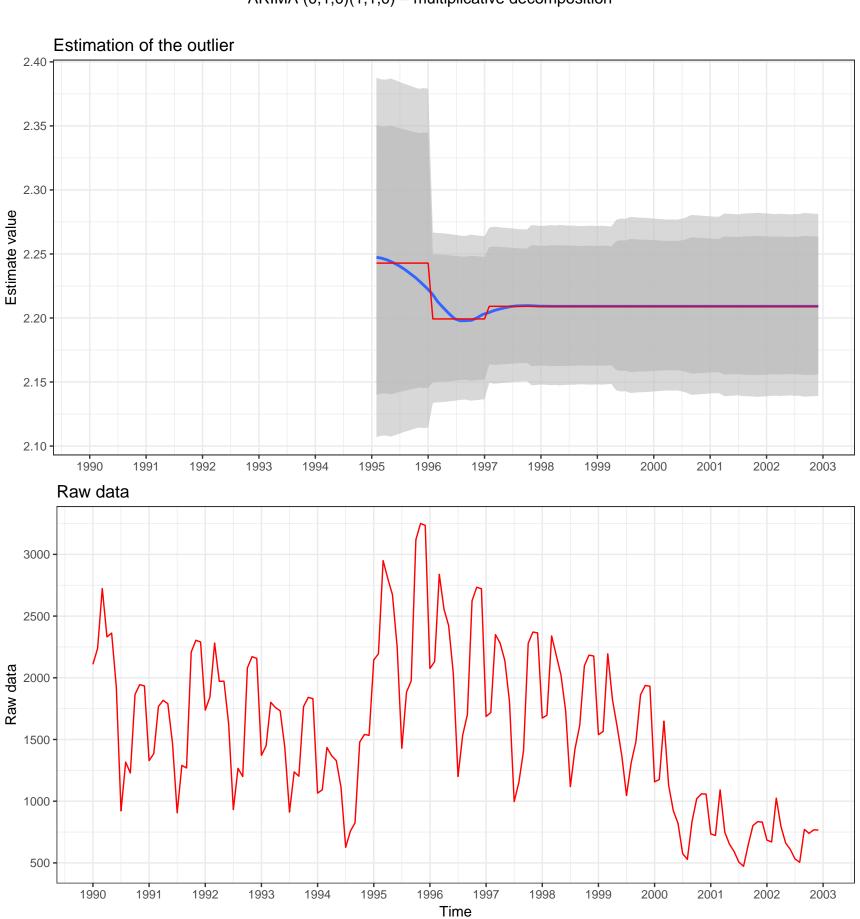


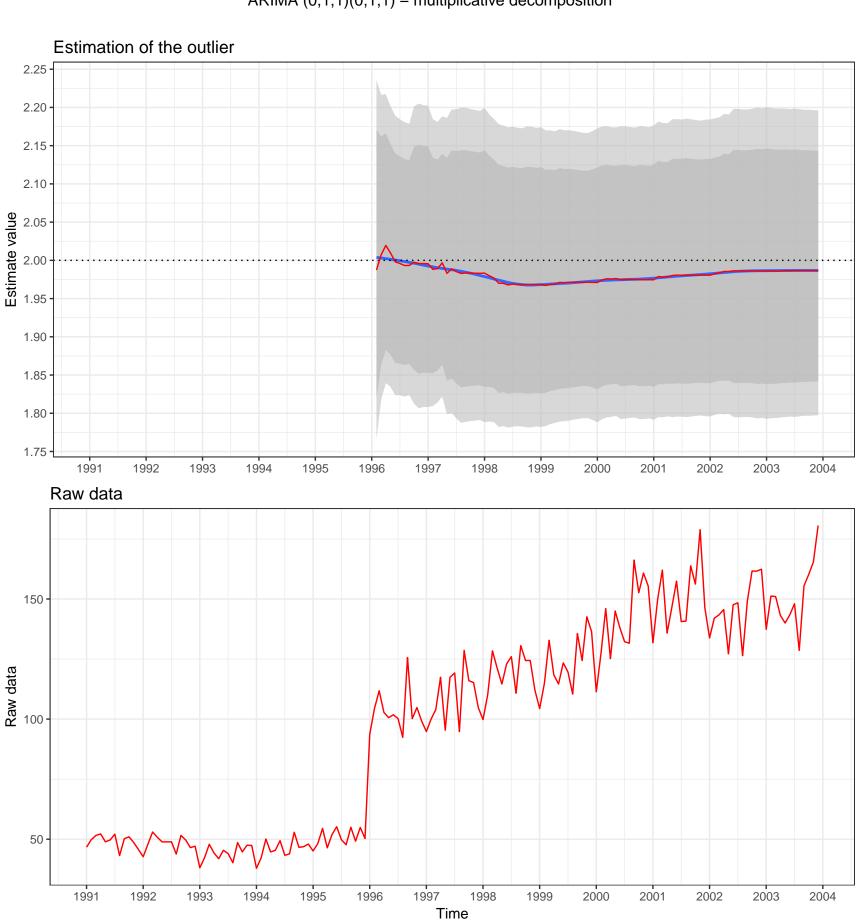


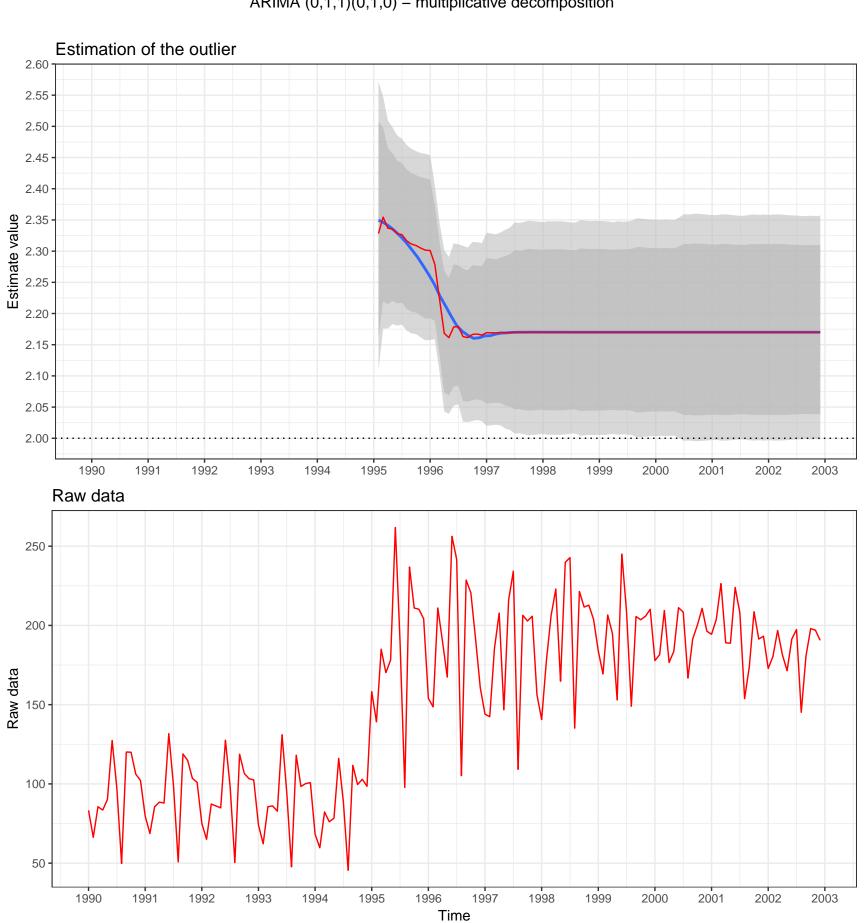


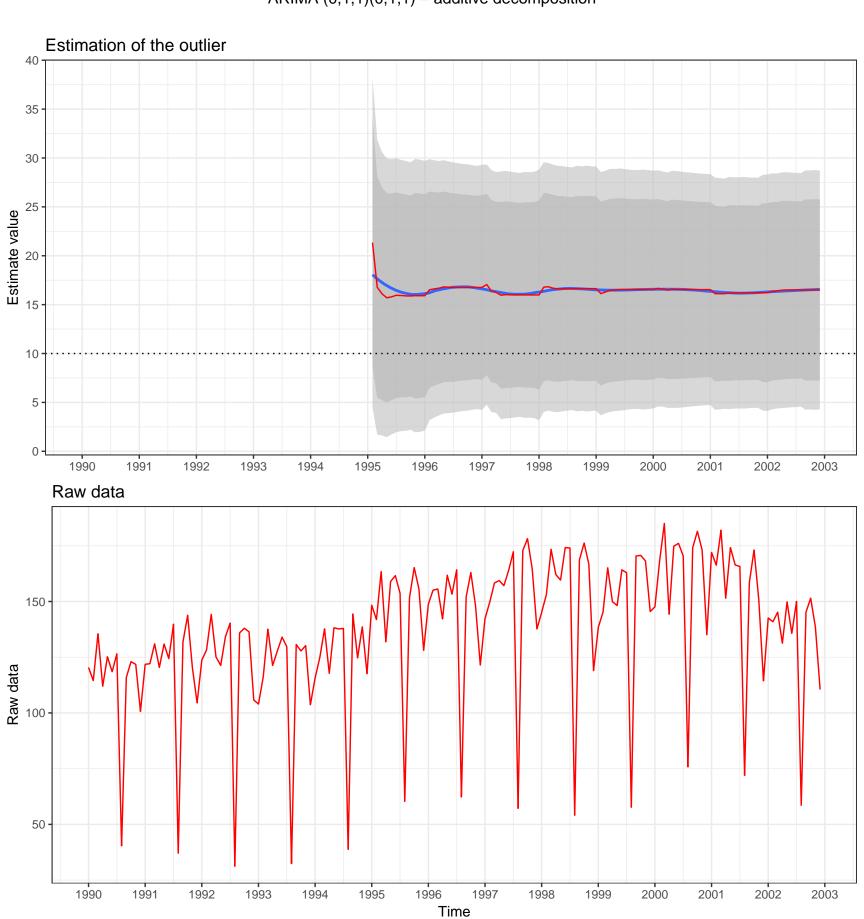


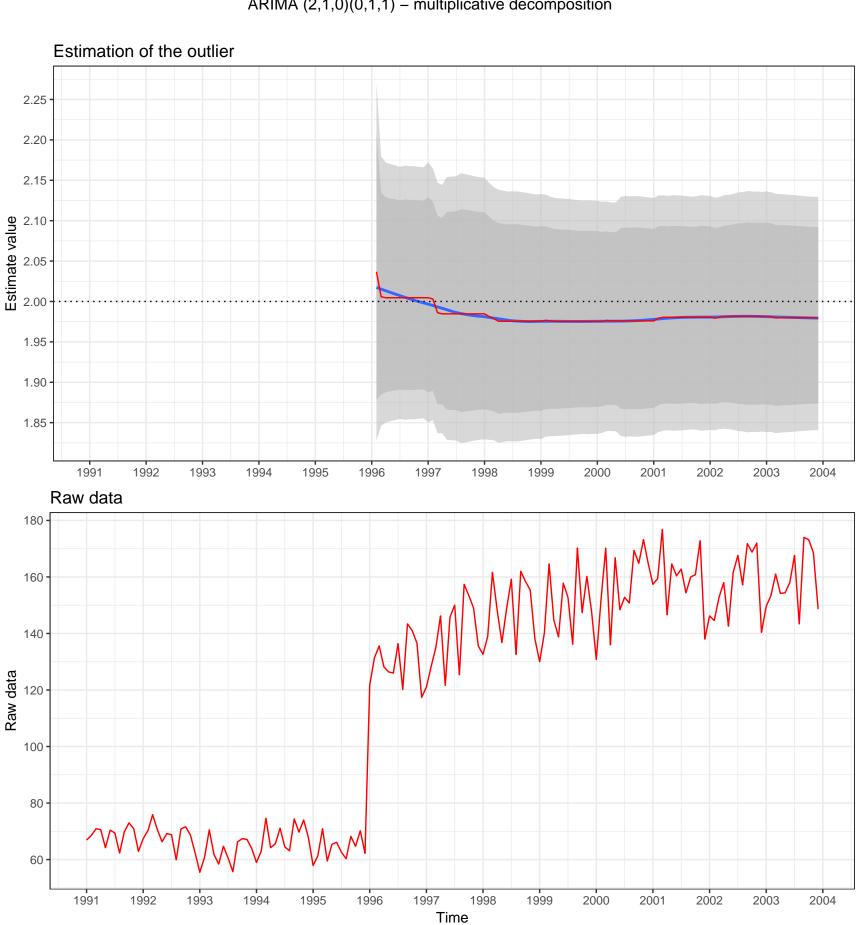


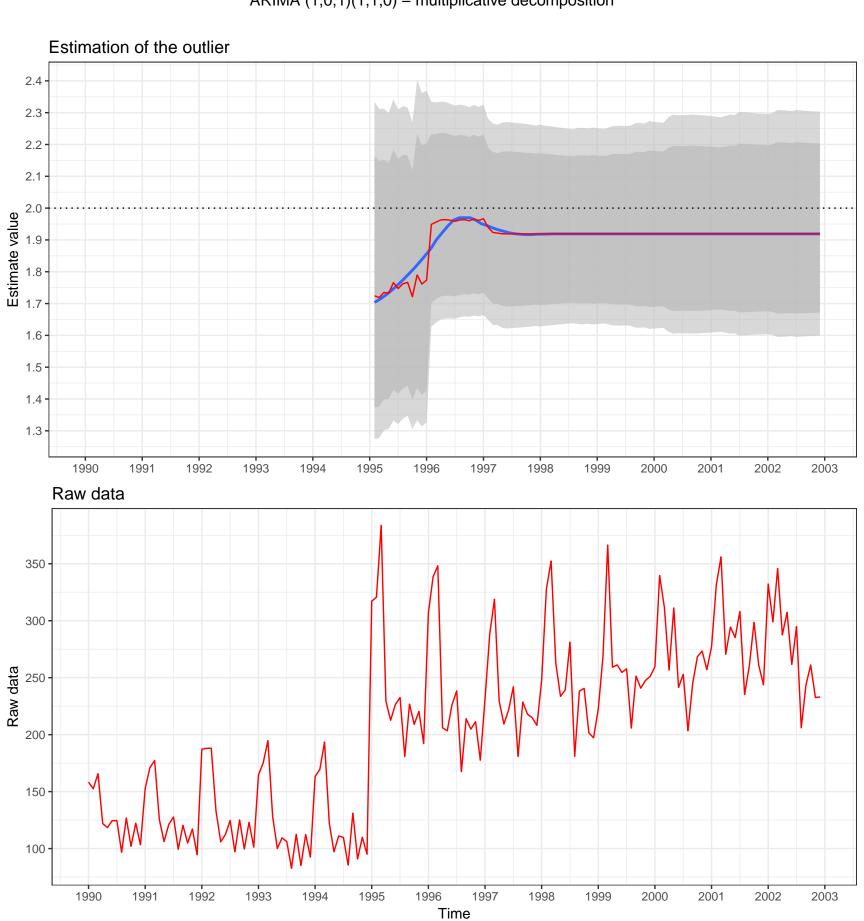


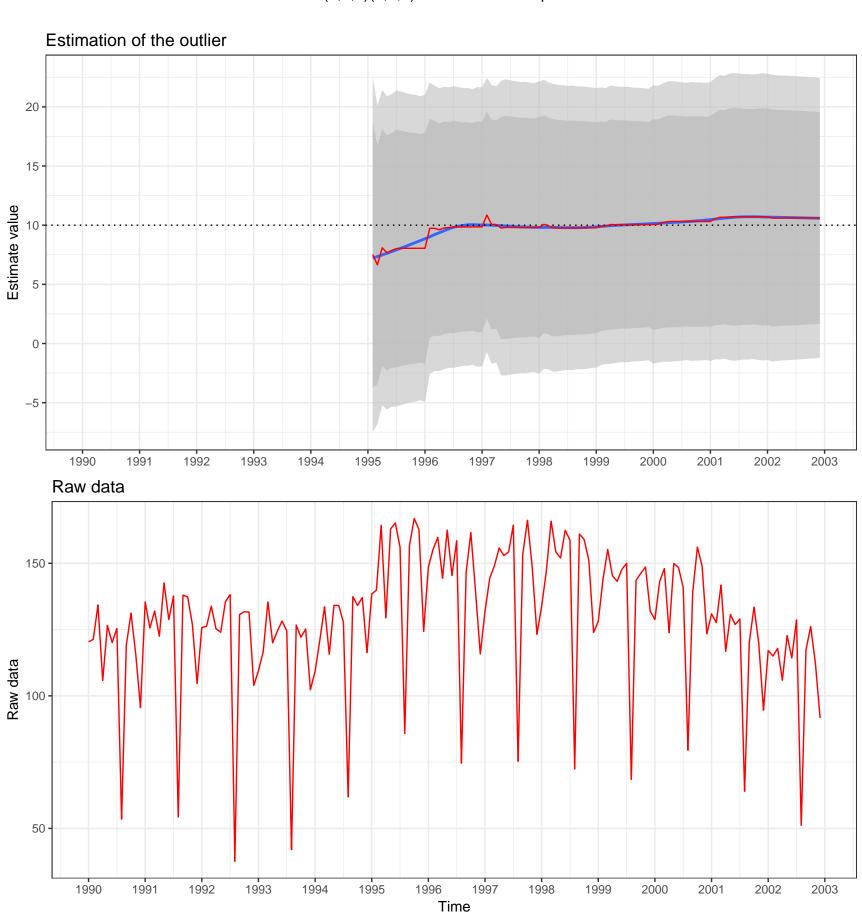


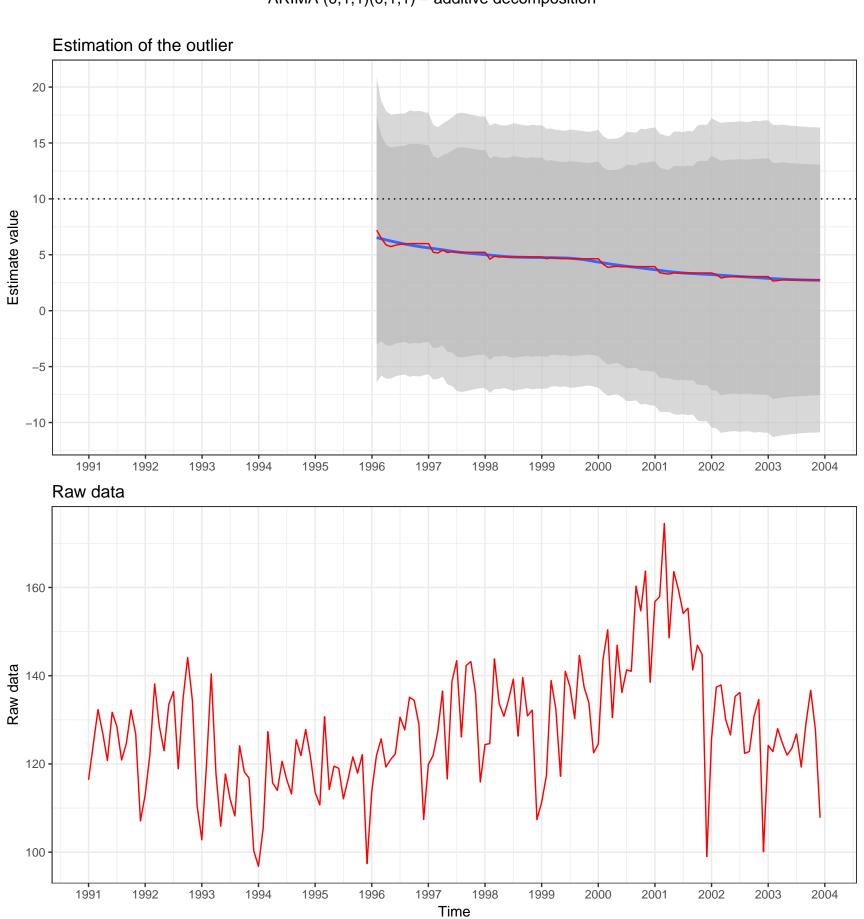


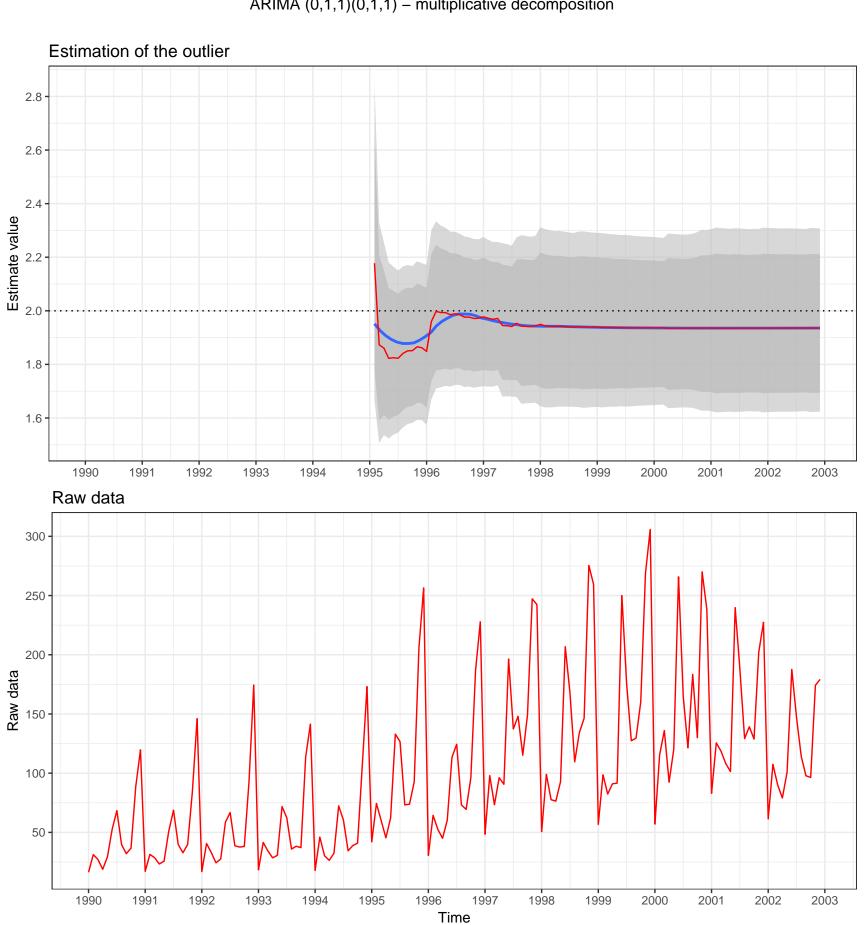


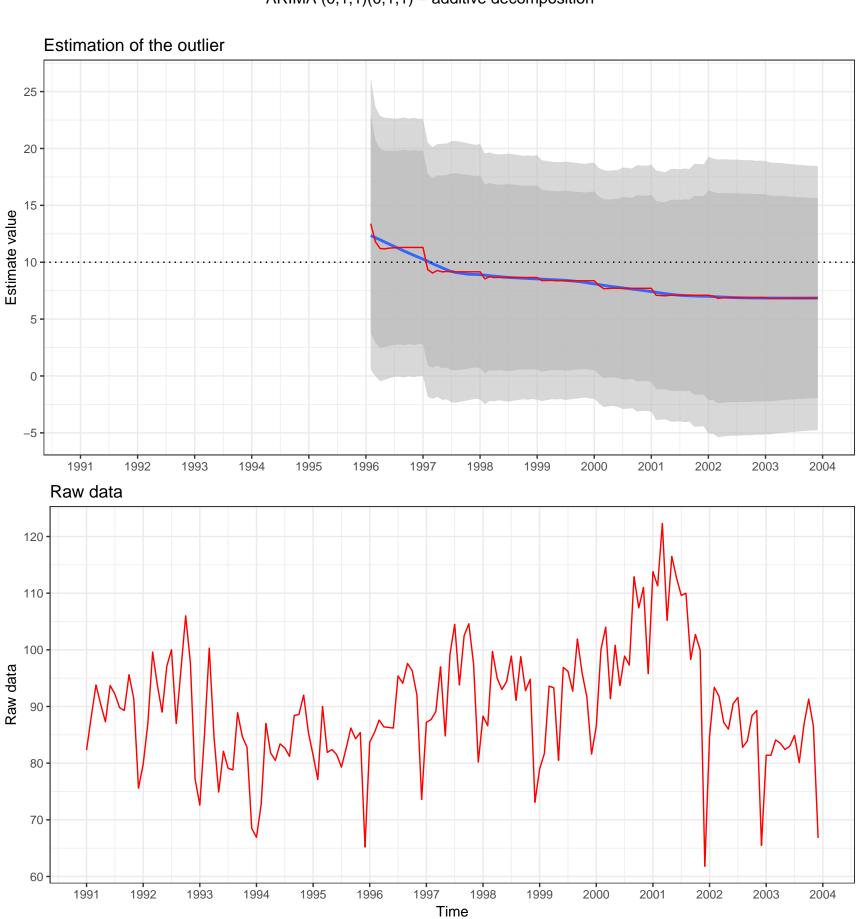


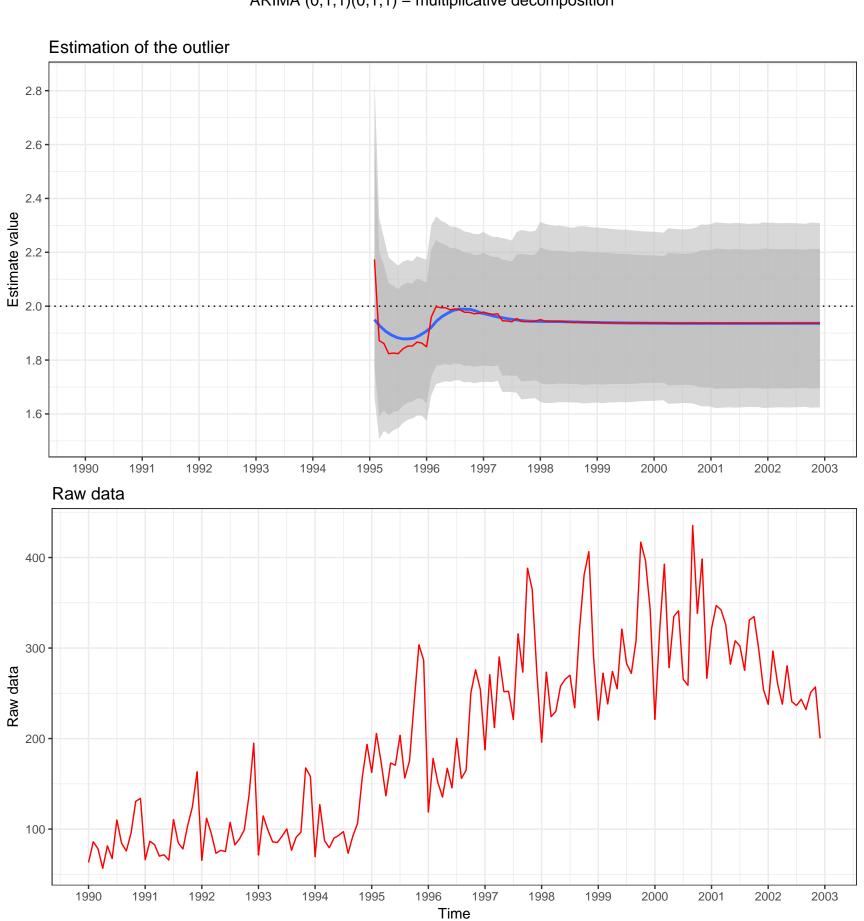


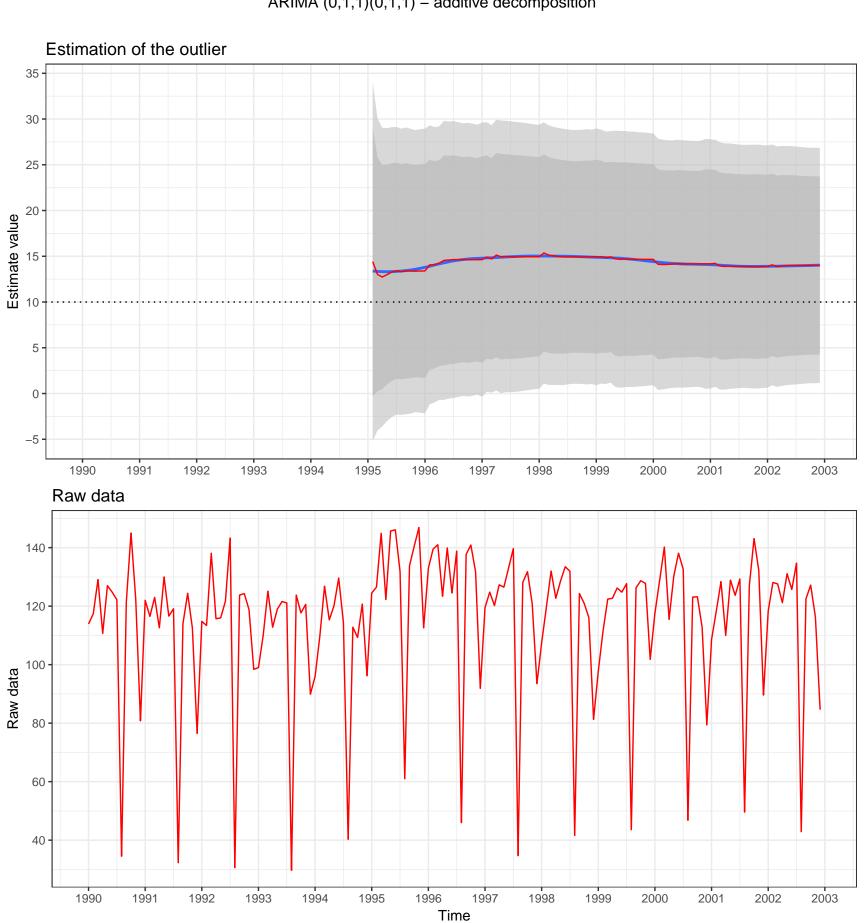


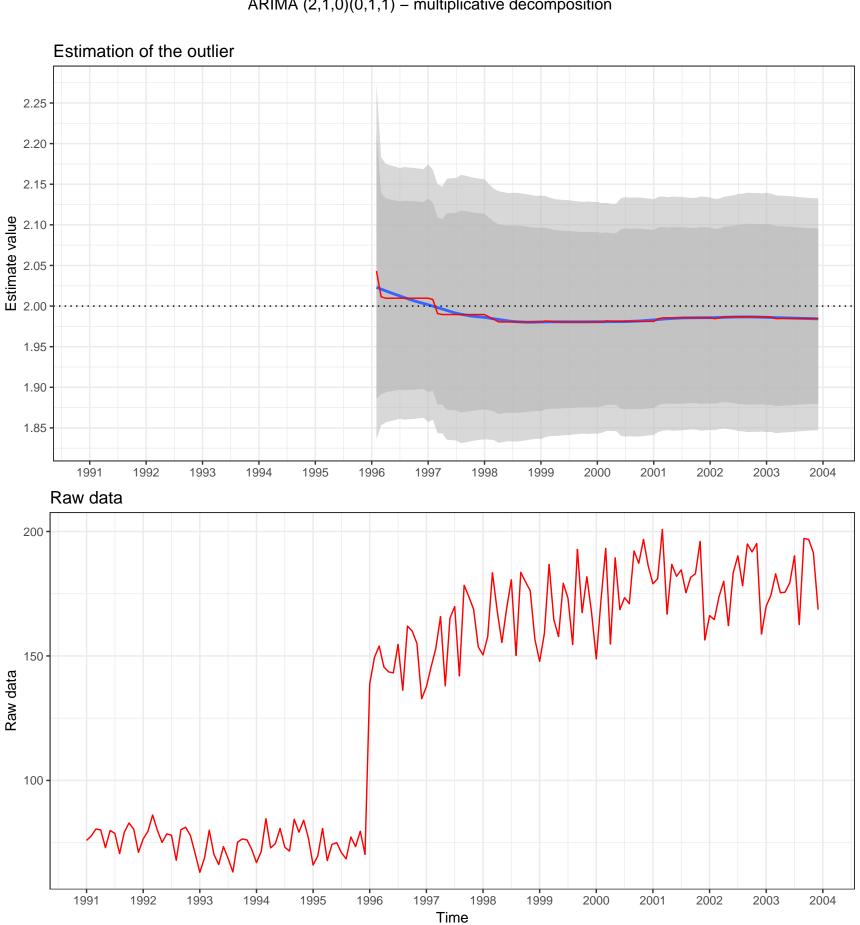


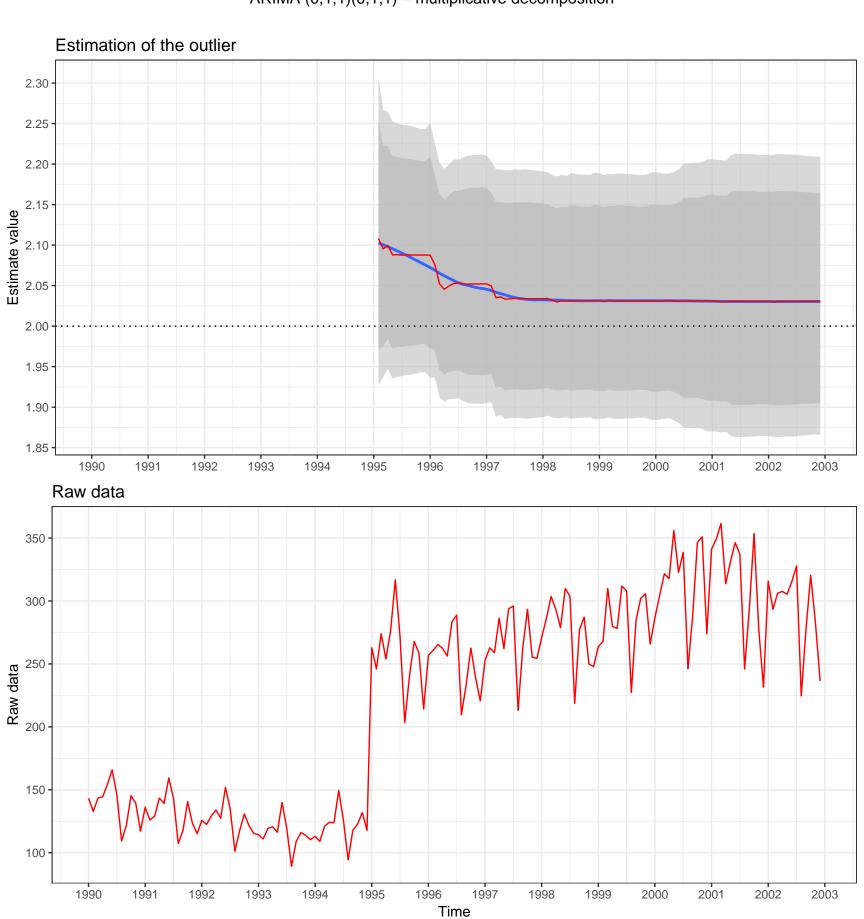


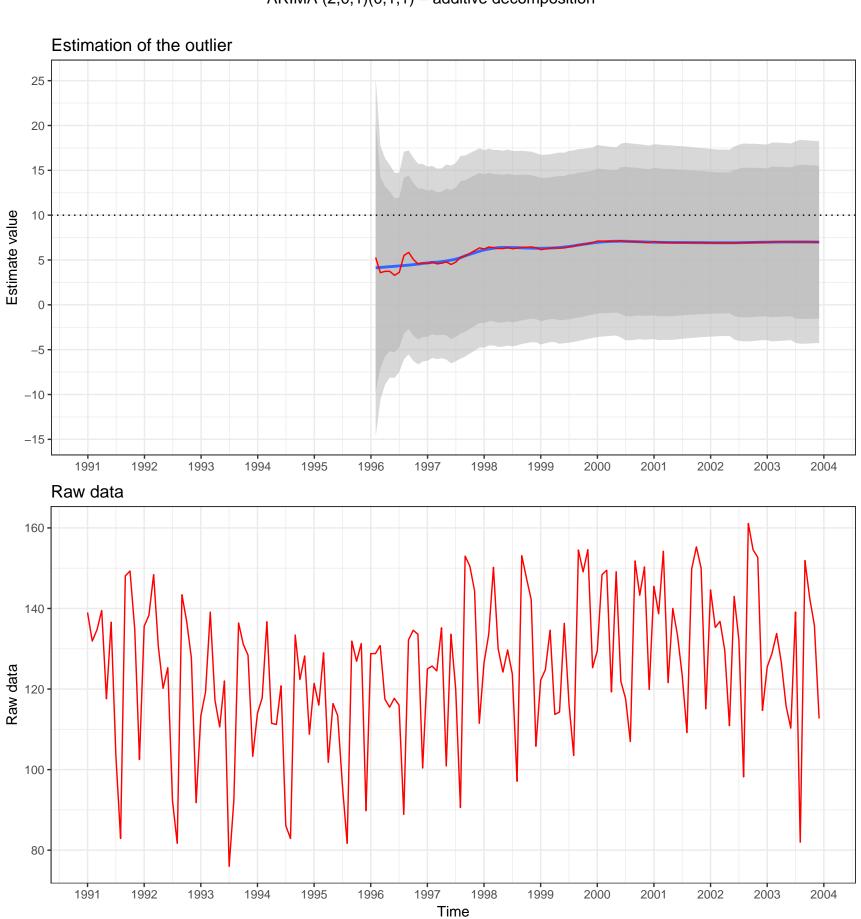


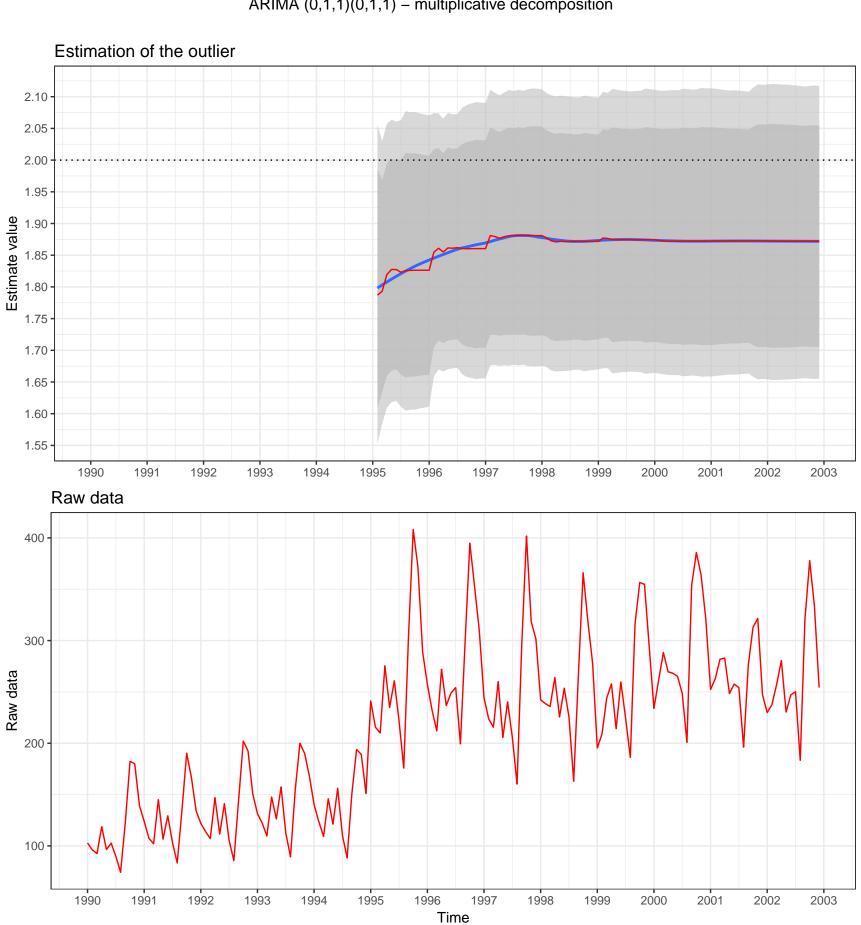


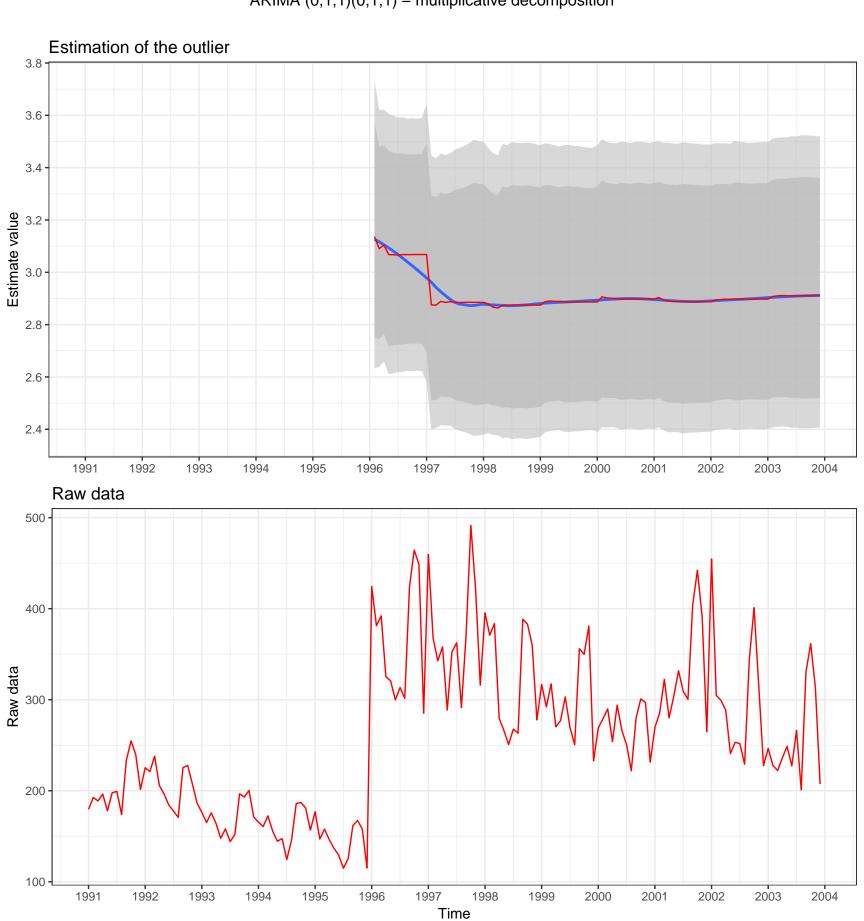


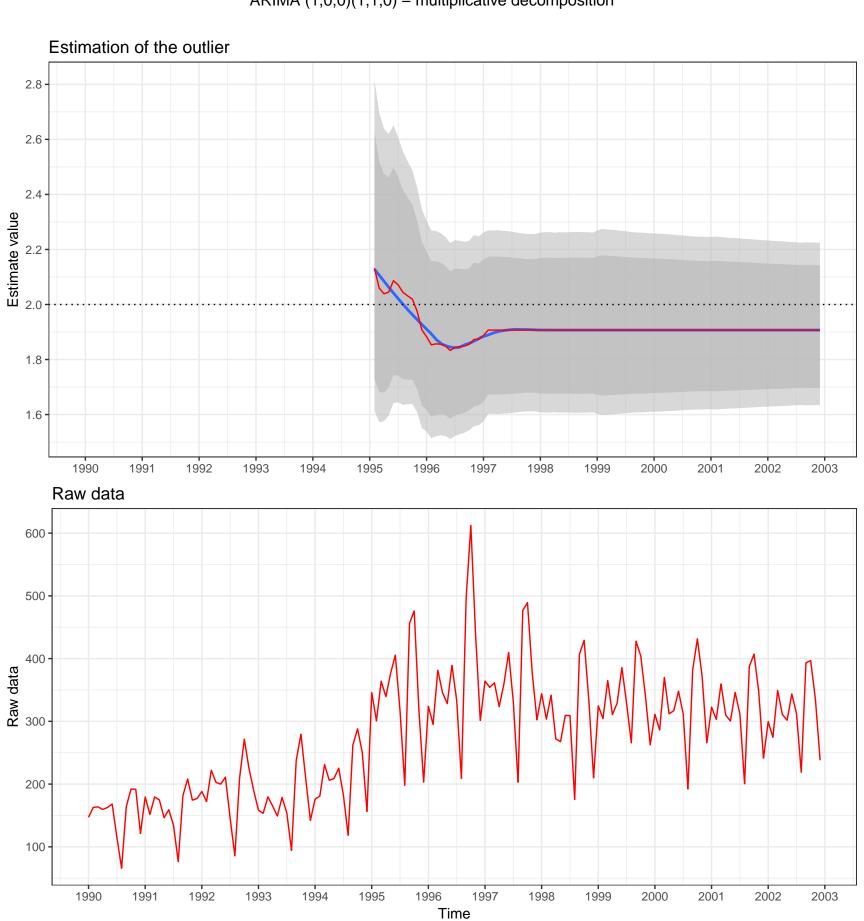


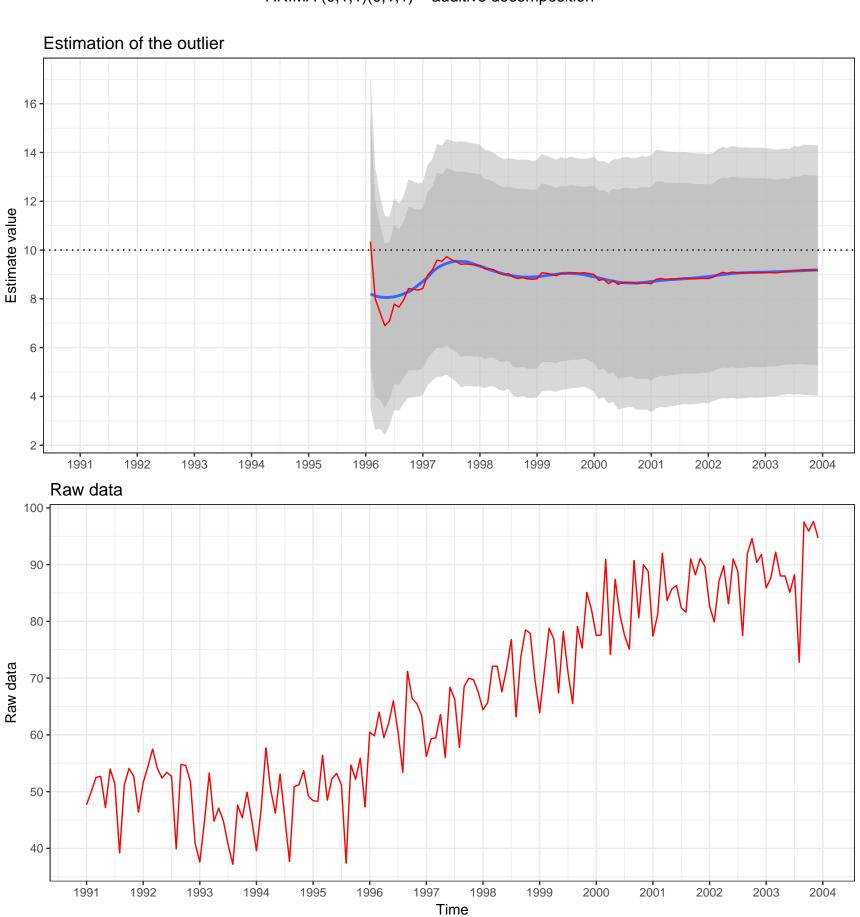


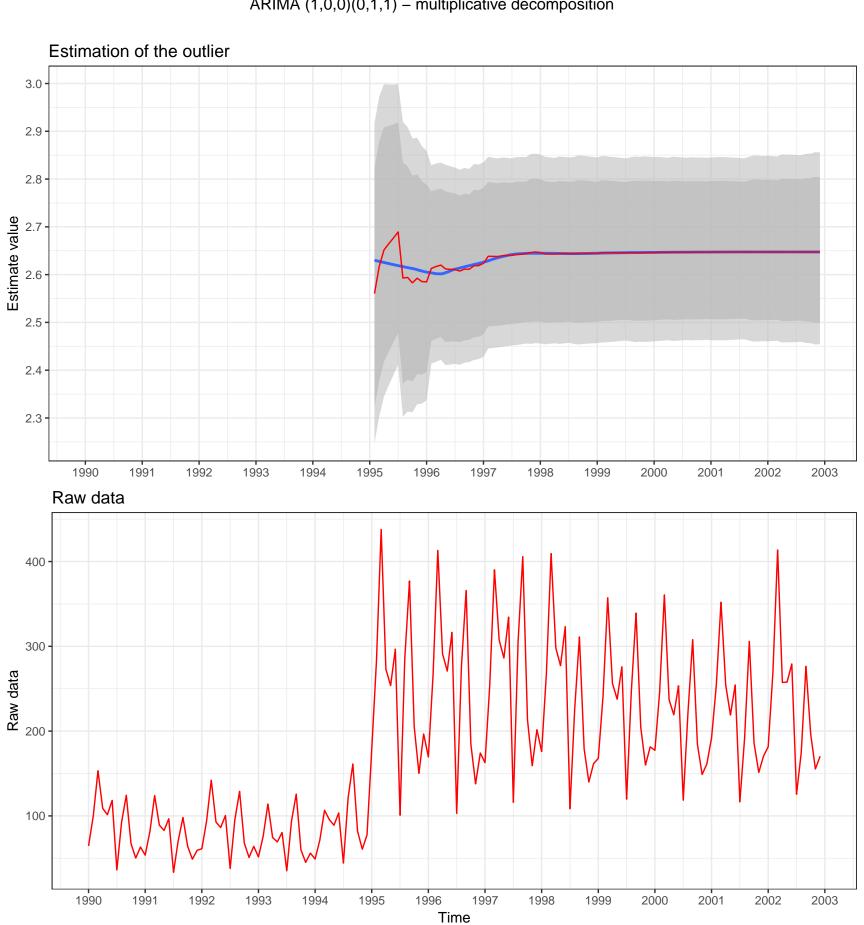


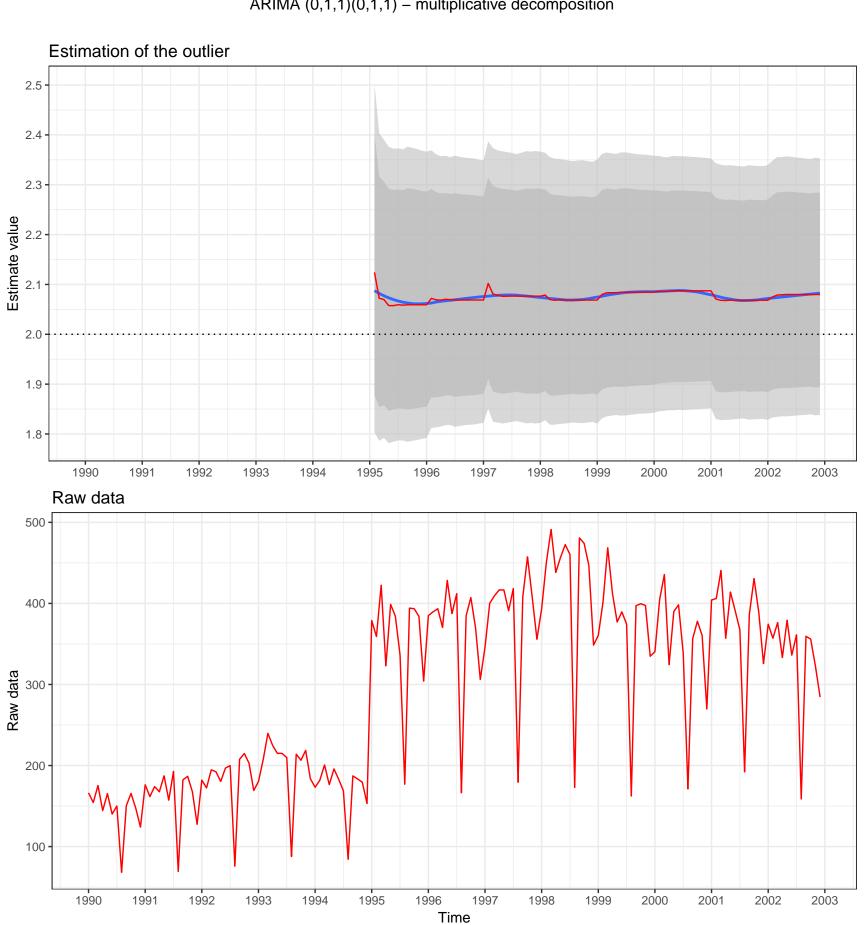


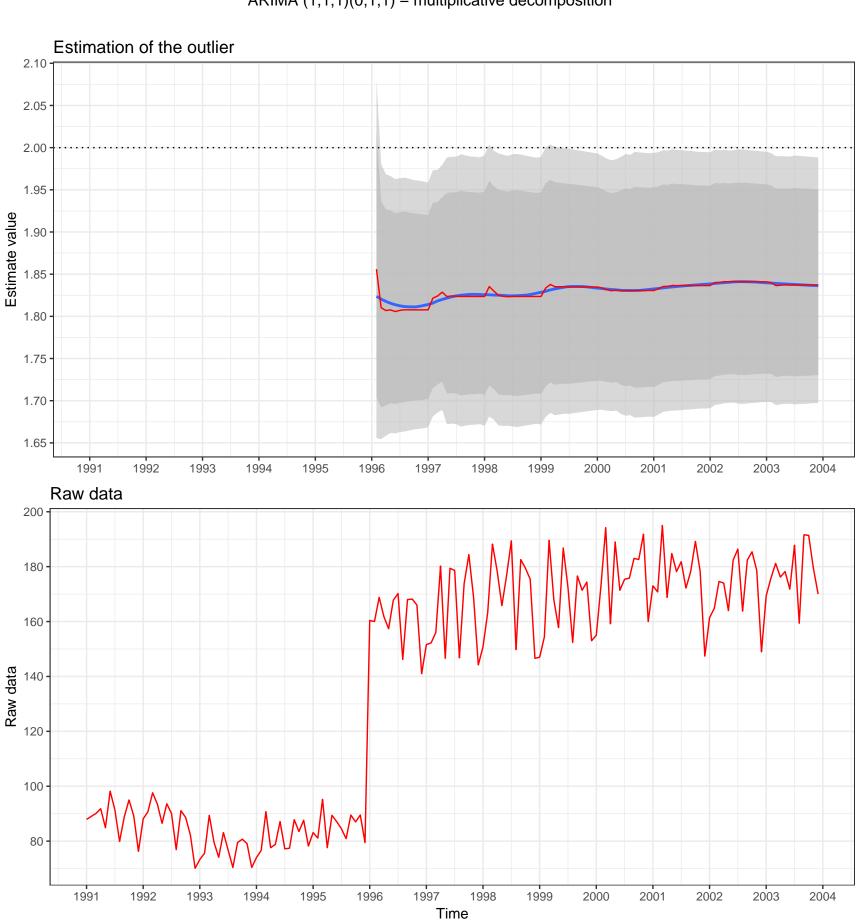


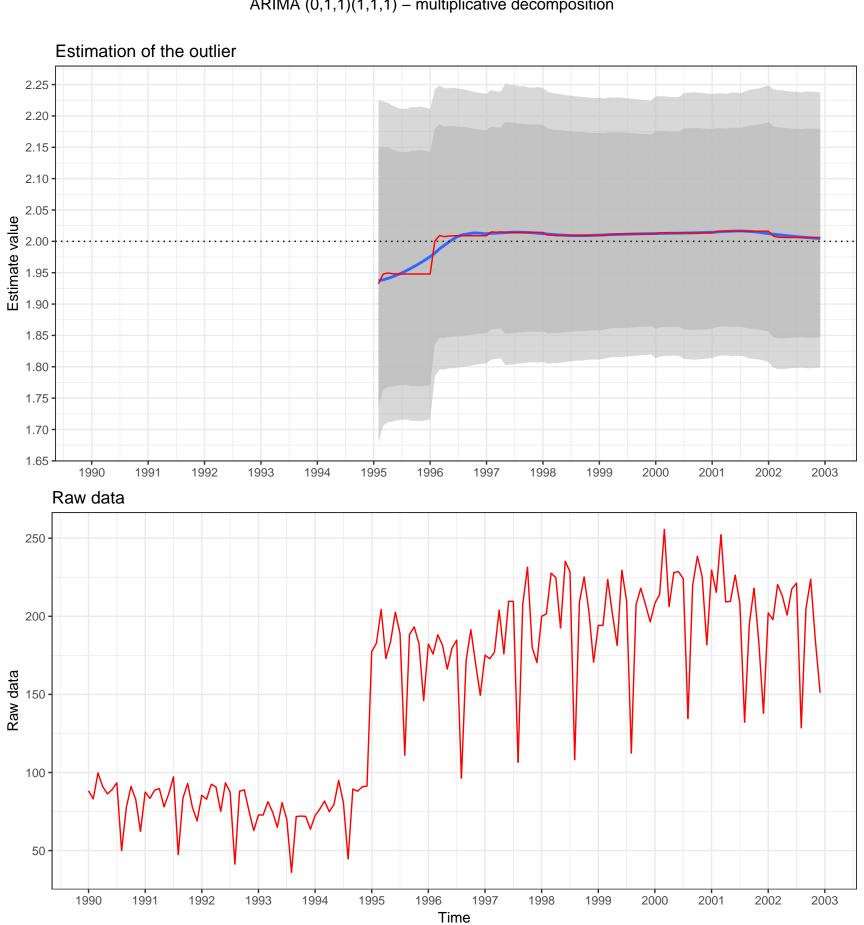


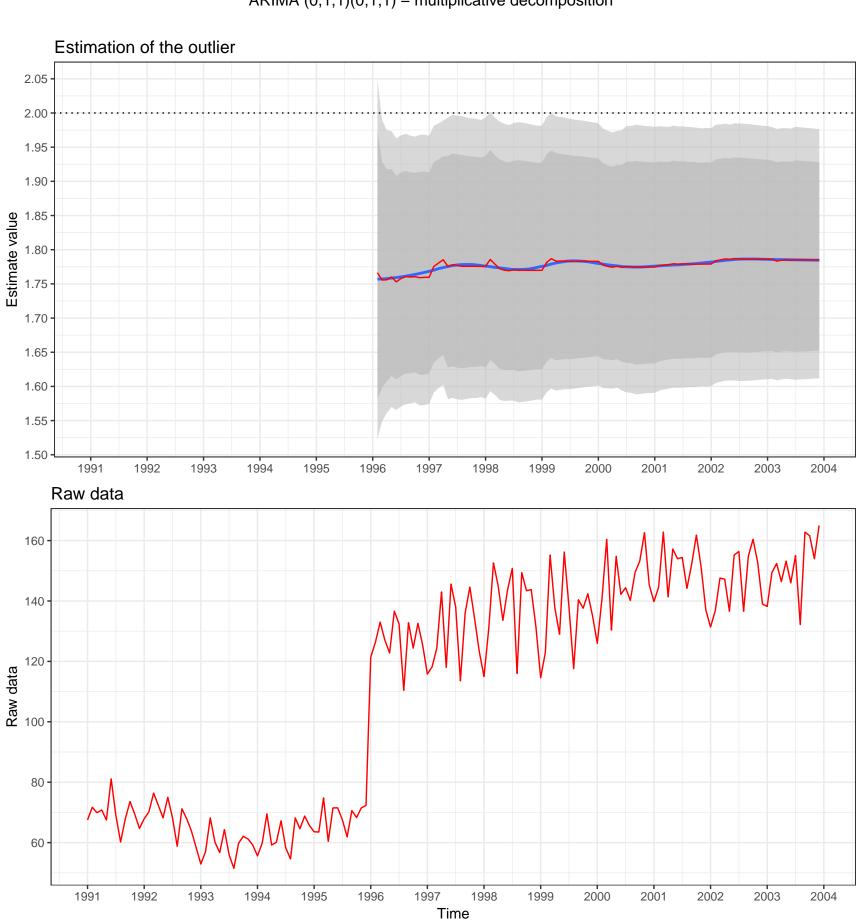




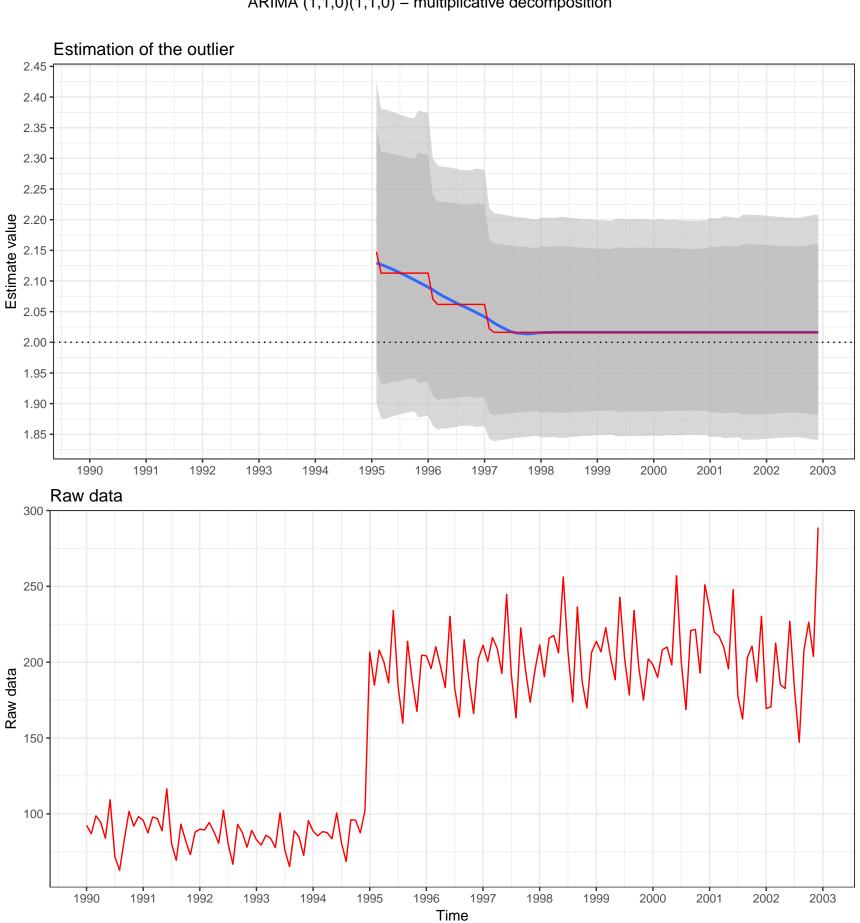


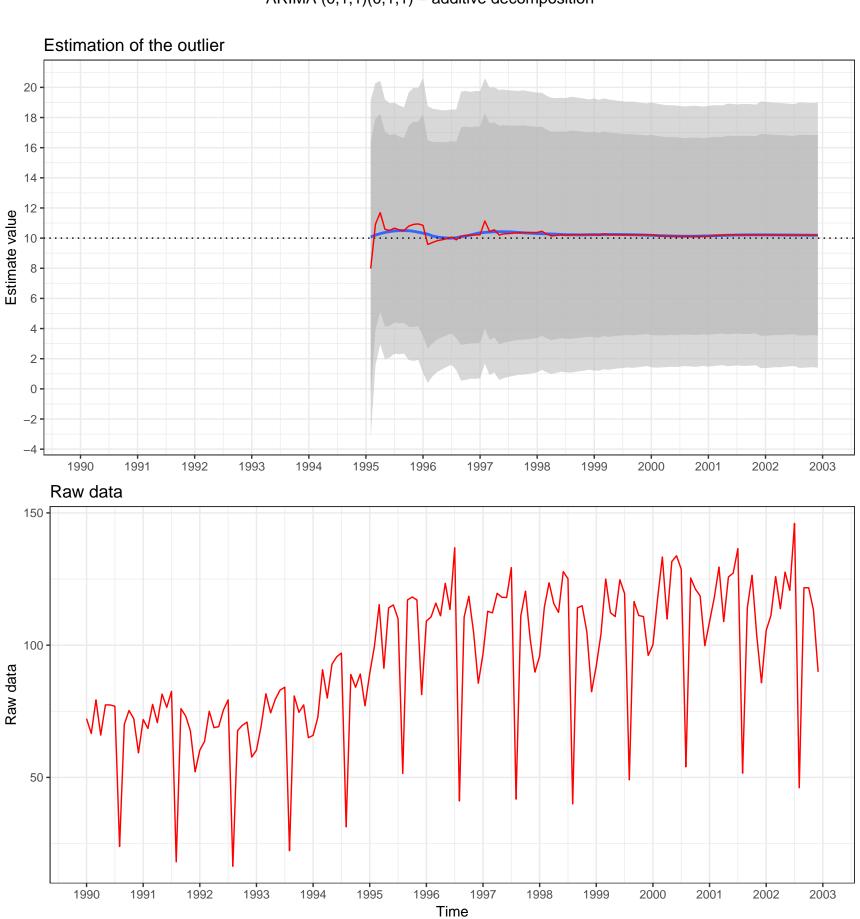


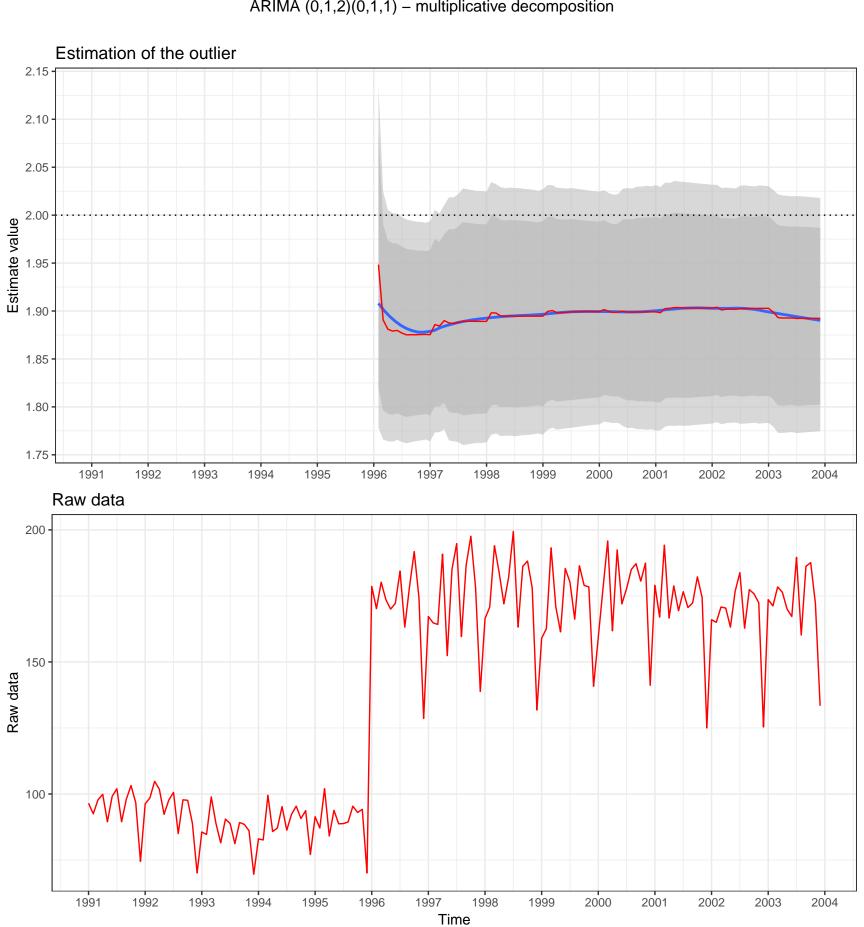


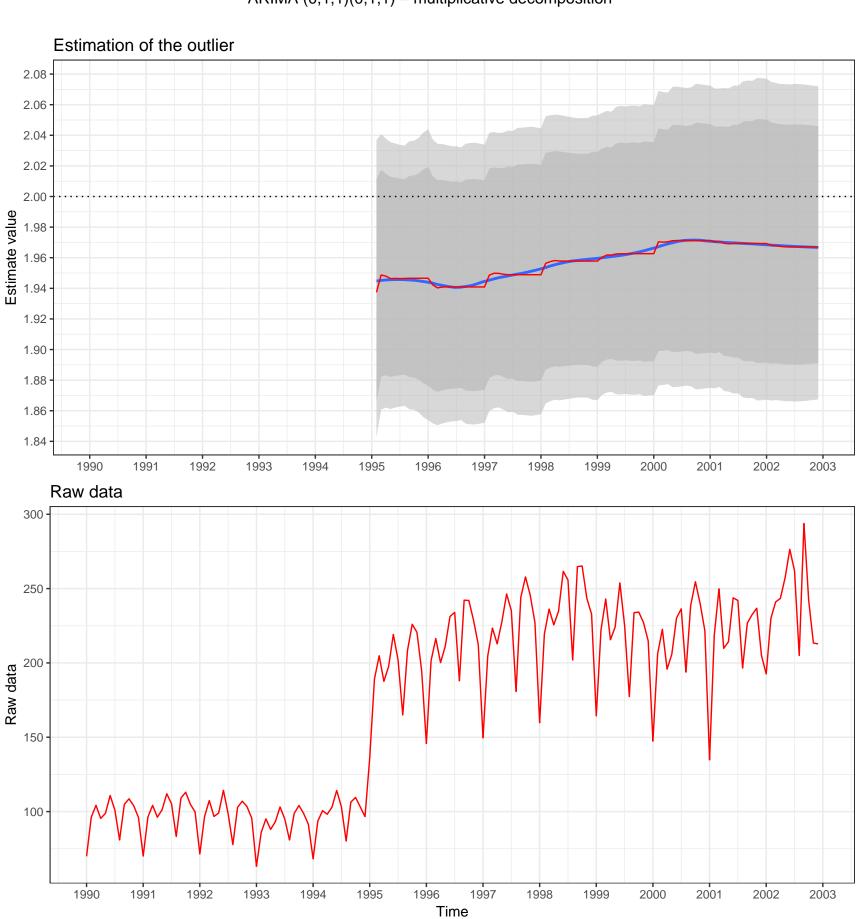


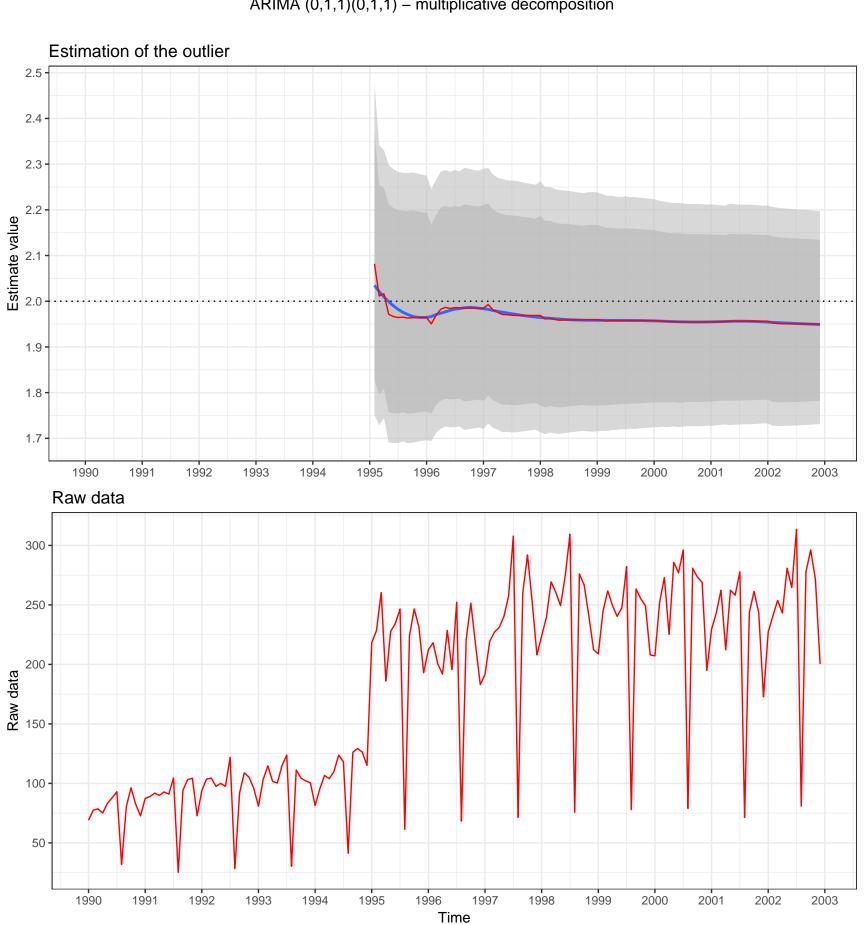
Estimate value of a LS(1995–1) FR–C2813 ARIMA (1,1,0)(1,1,0) – multiplicative decomposition

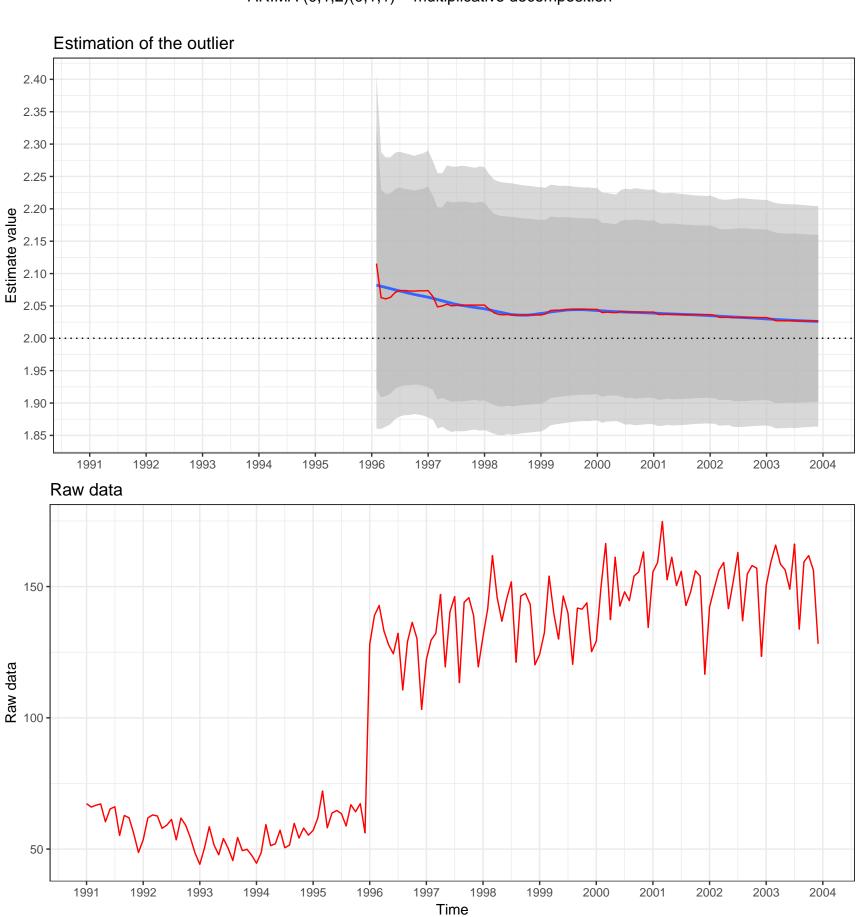


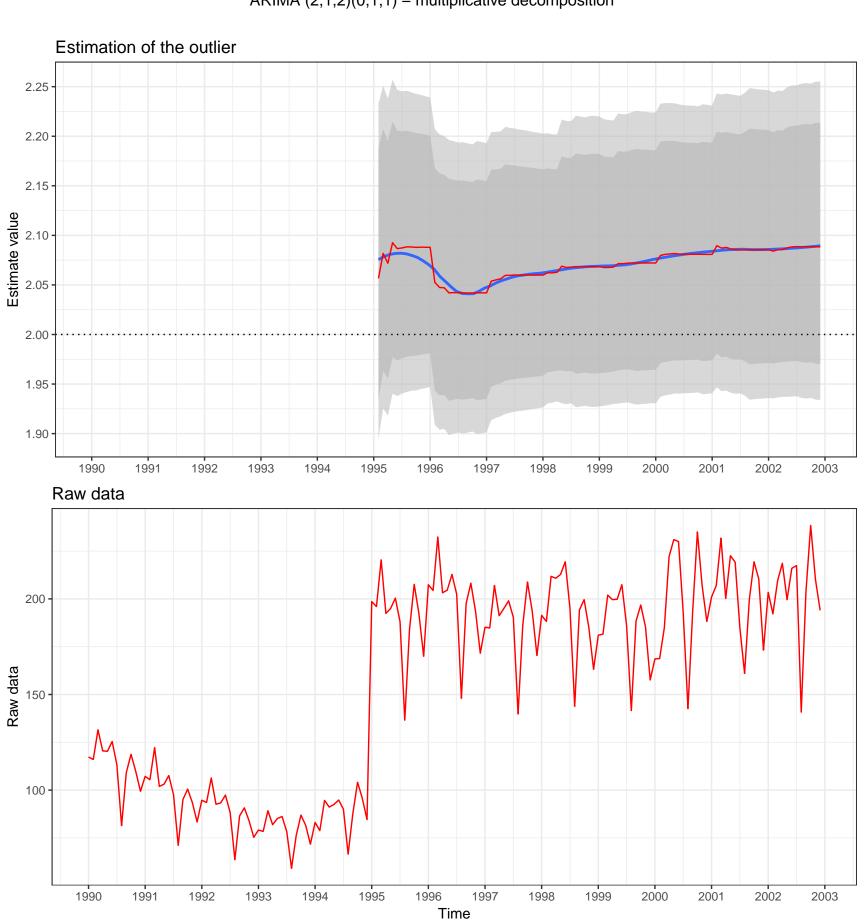


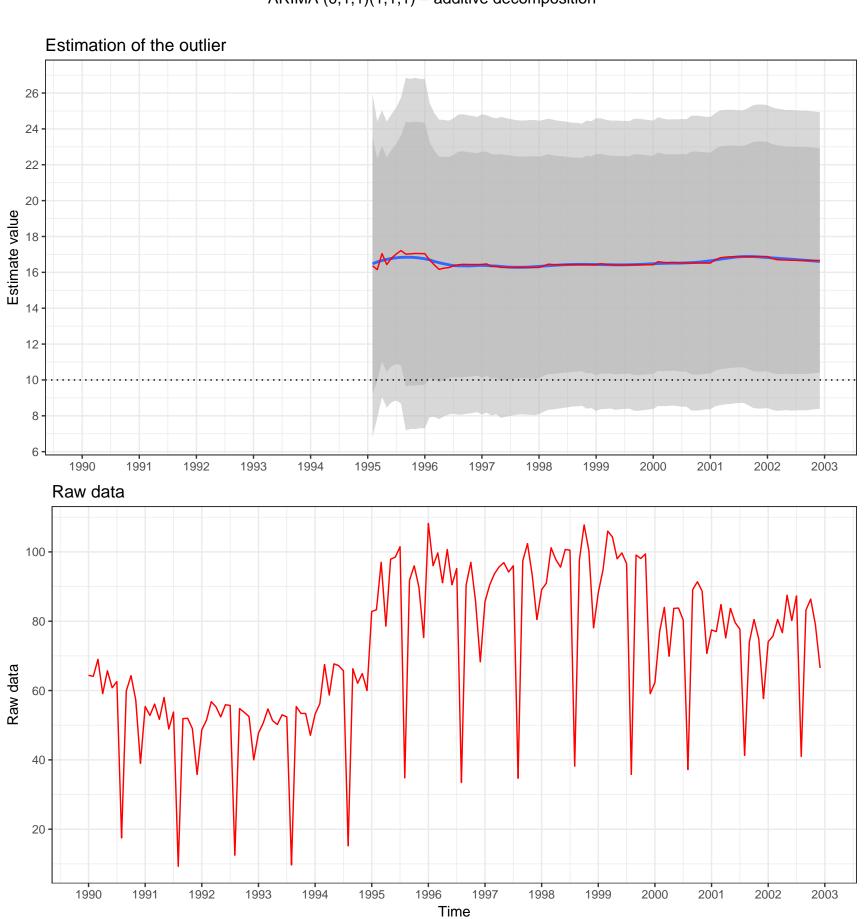


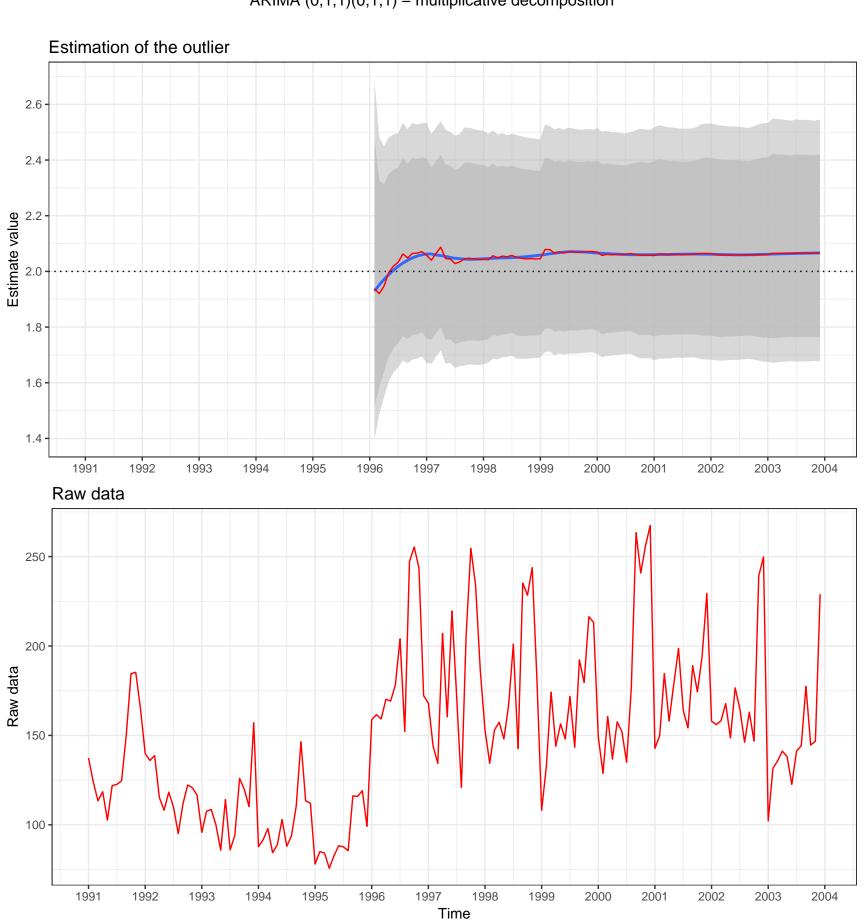


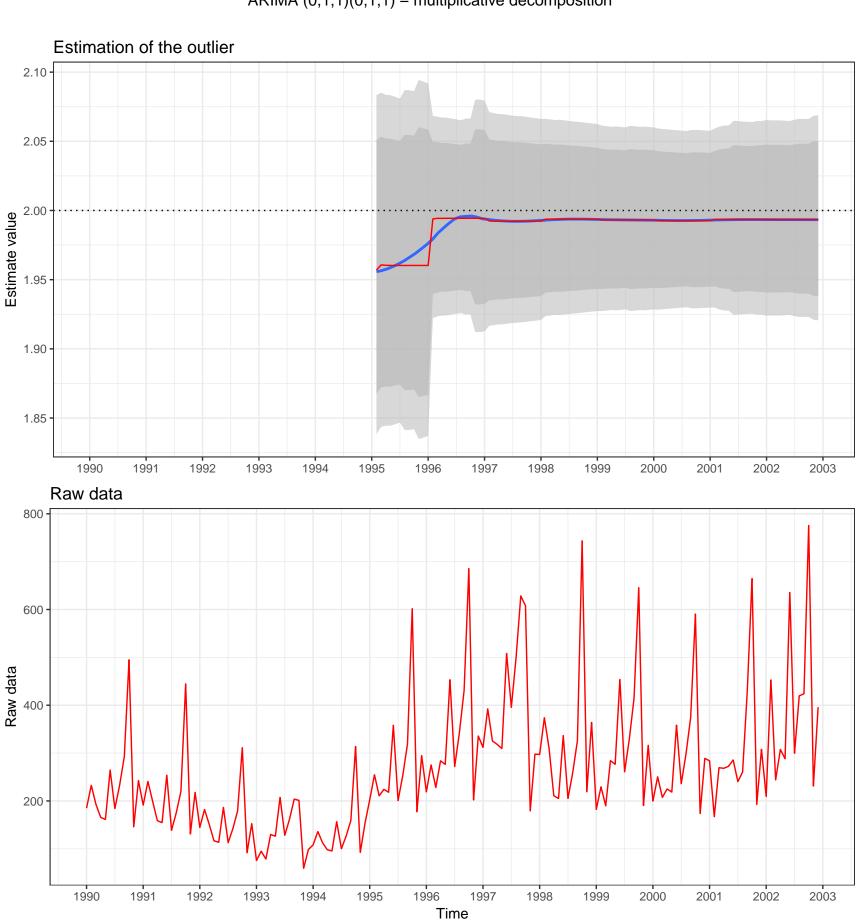


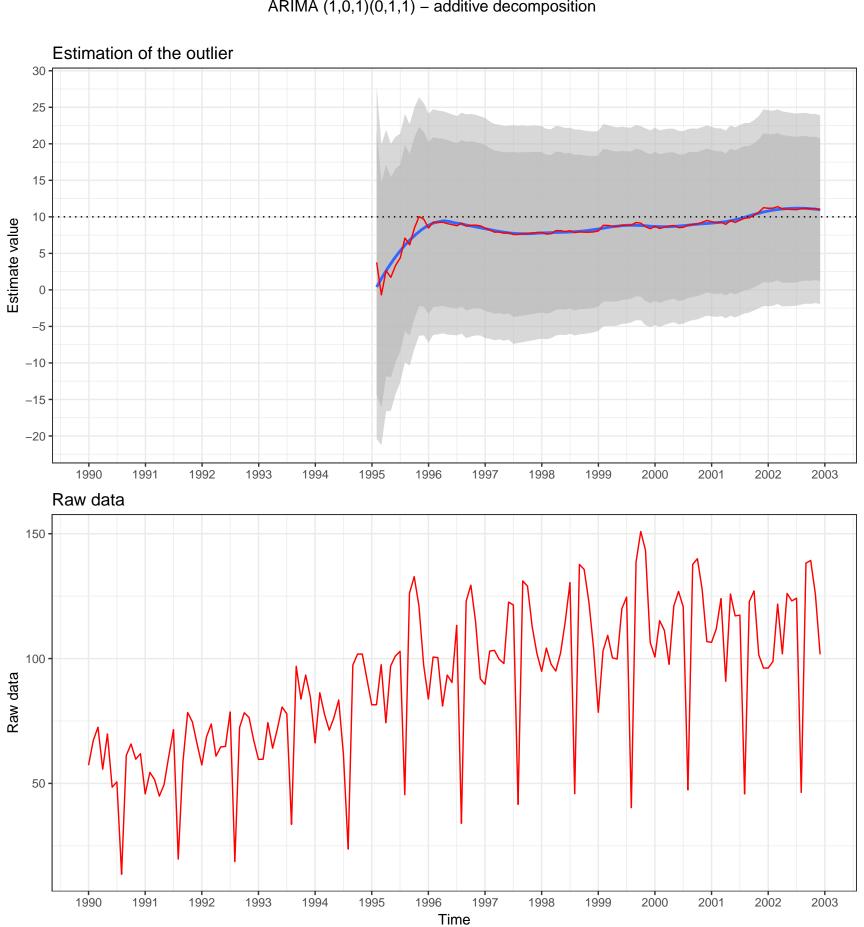


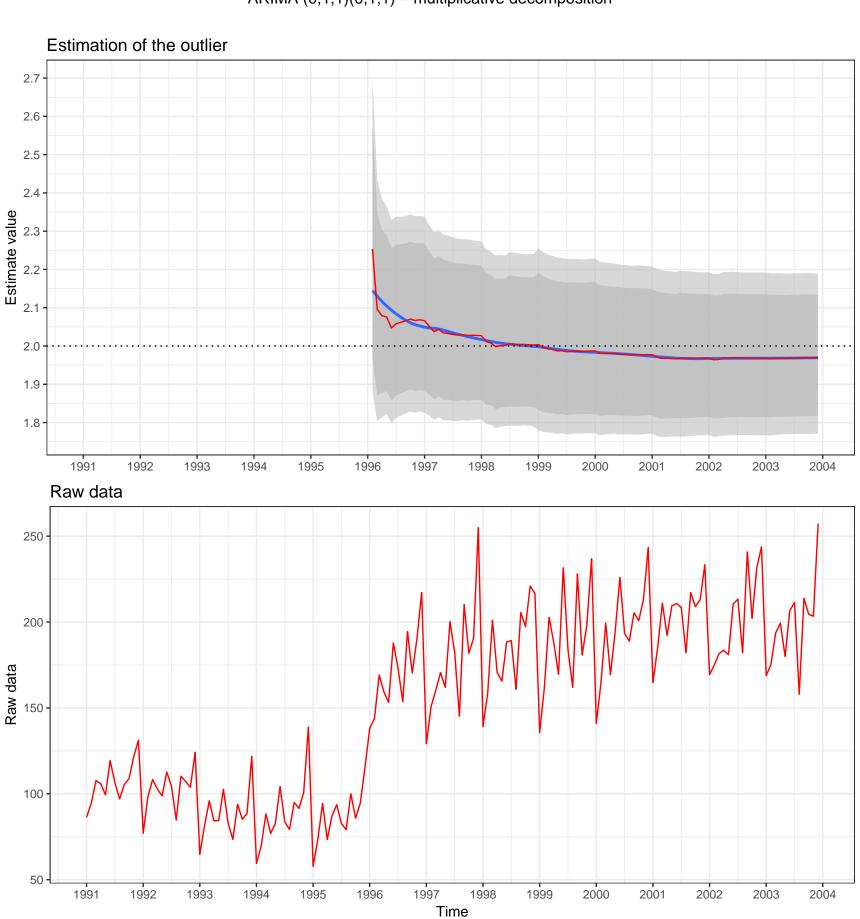


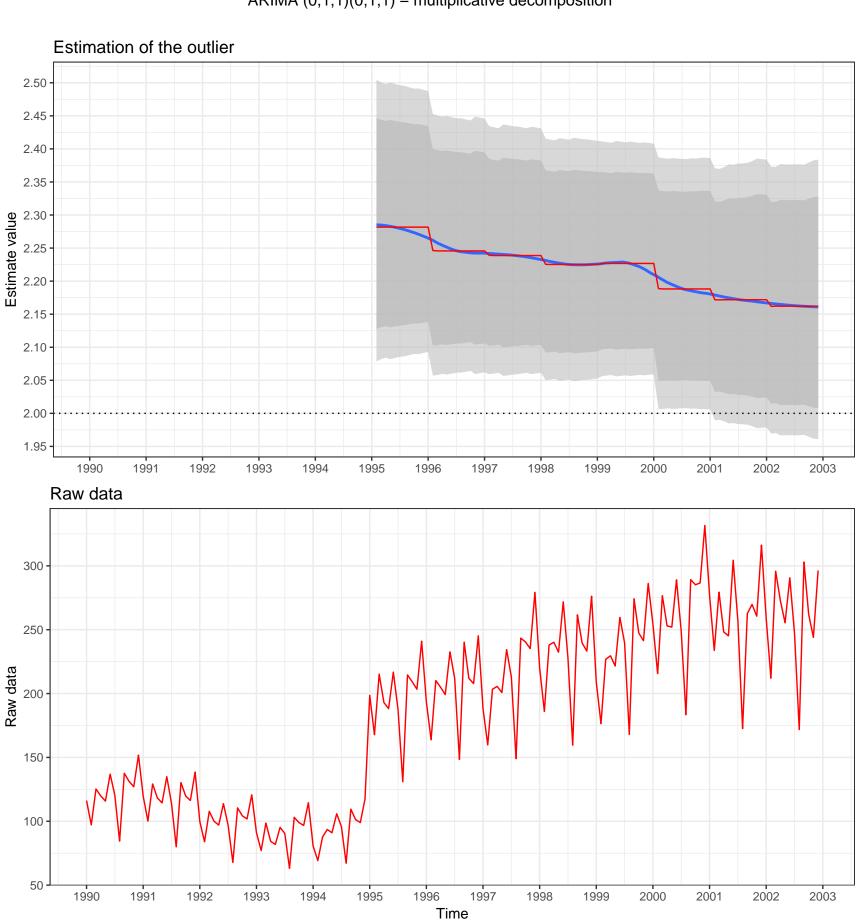


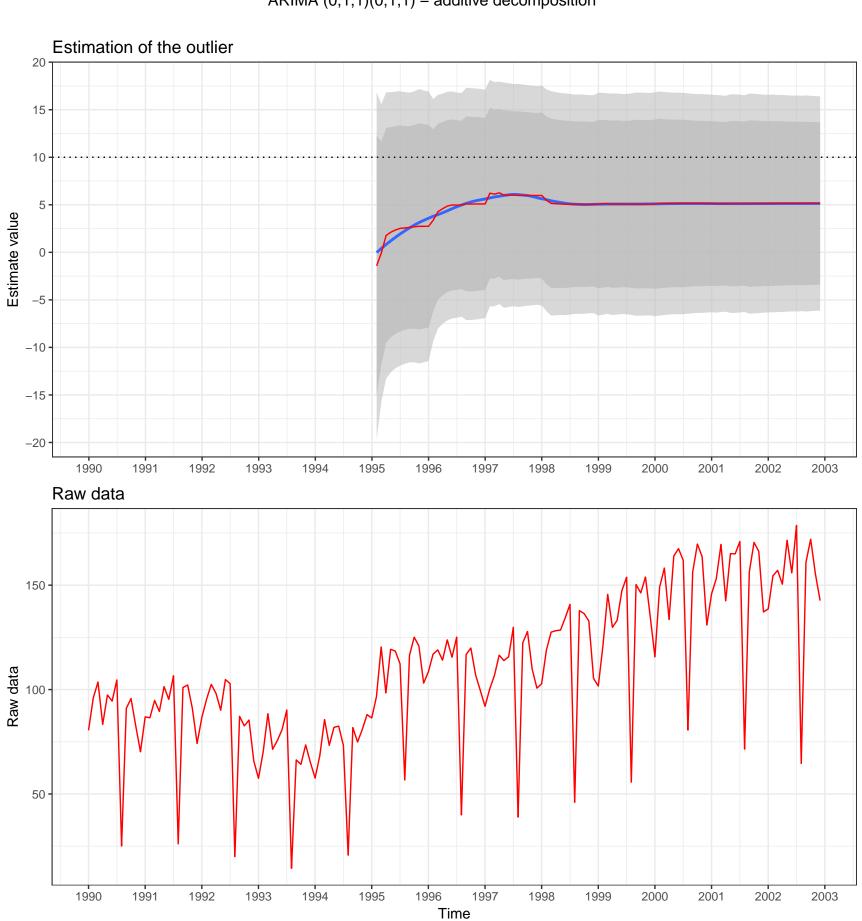


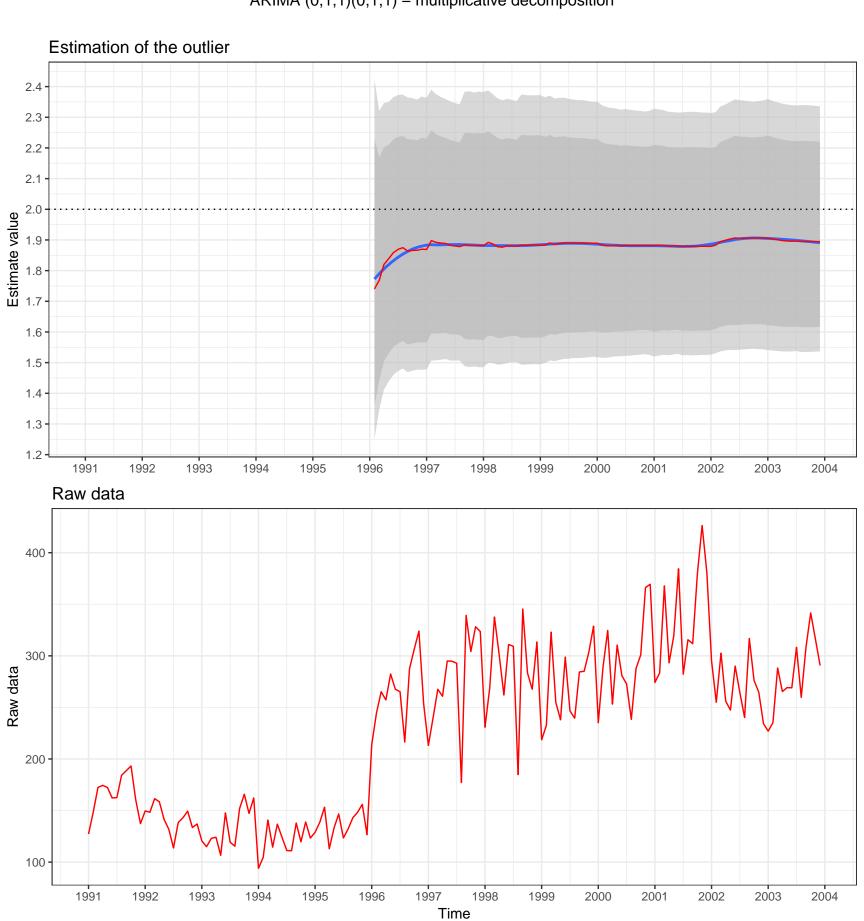


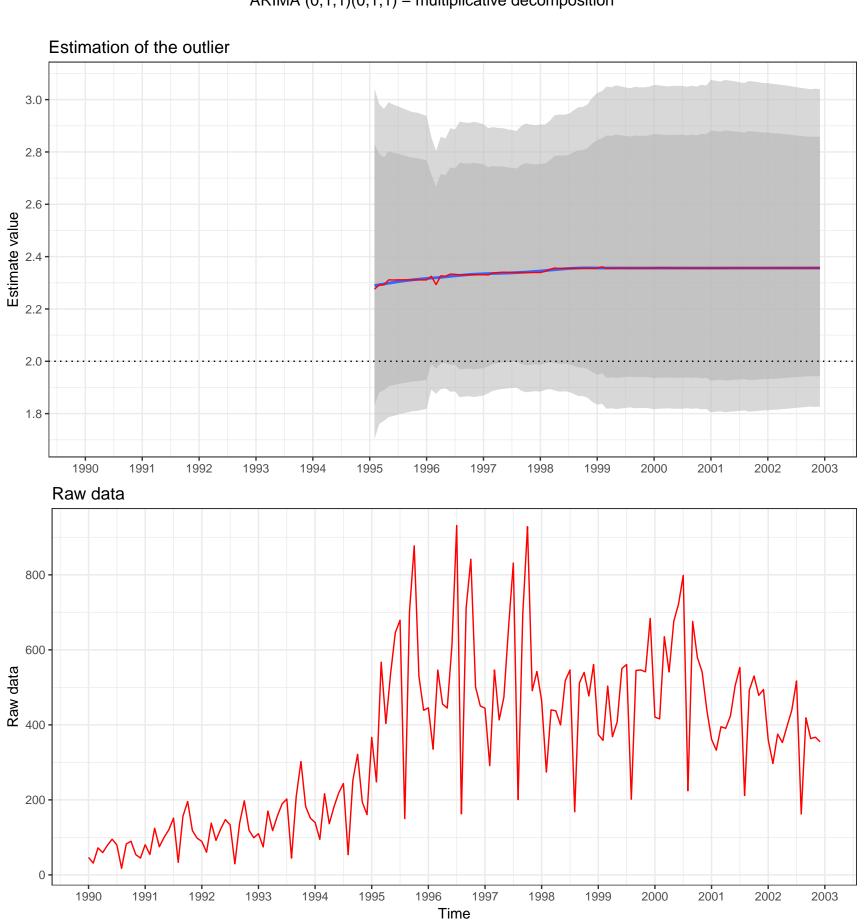


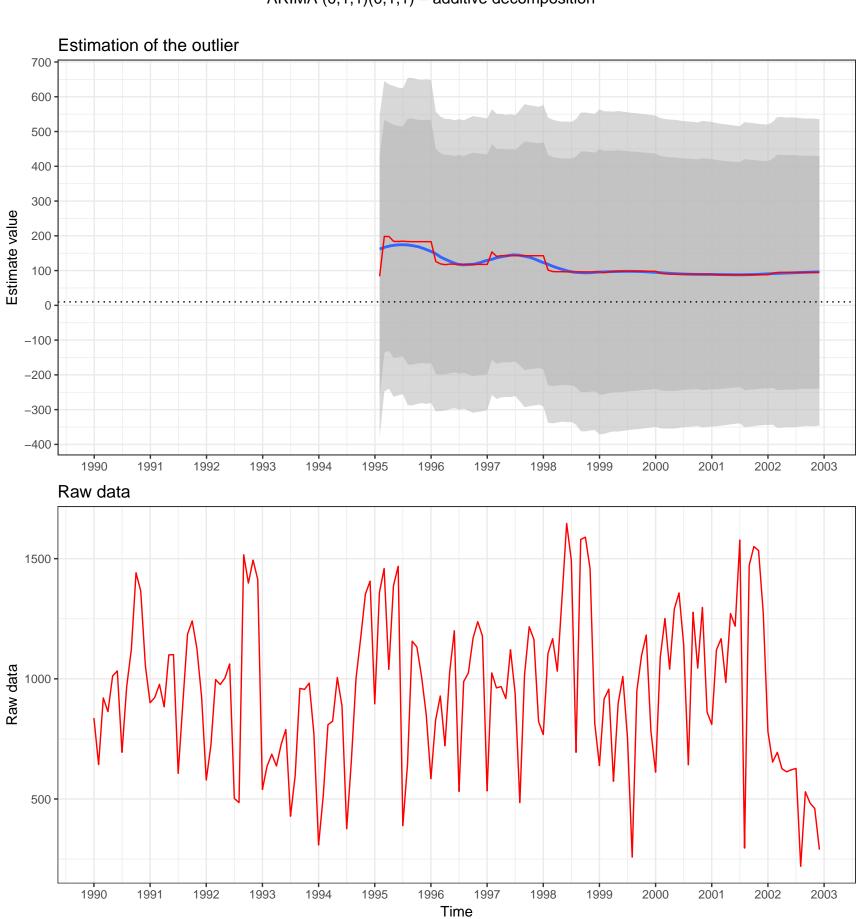


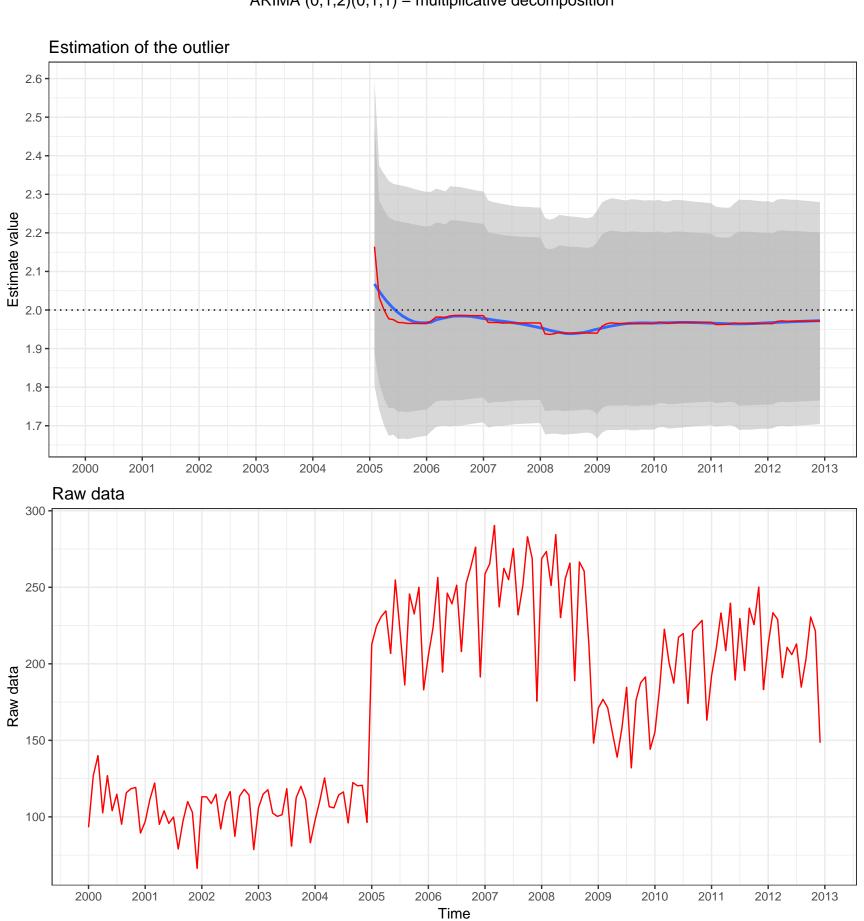


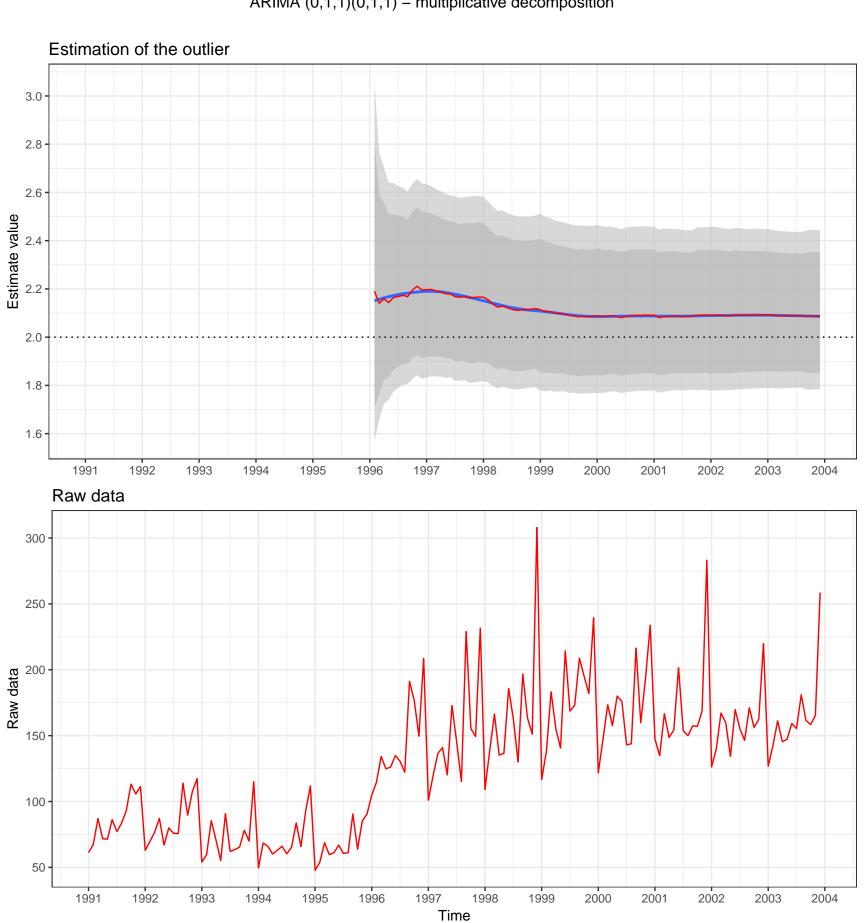


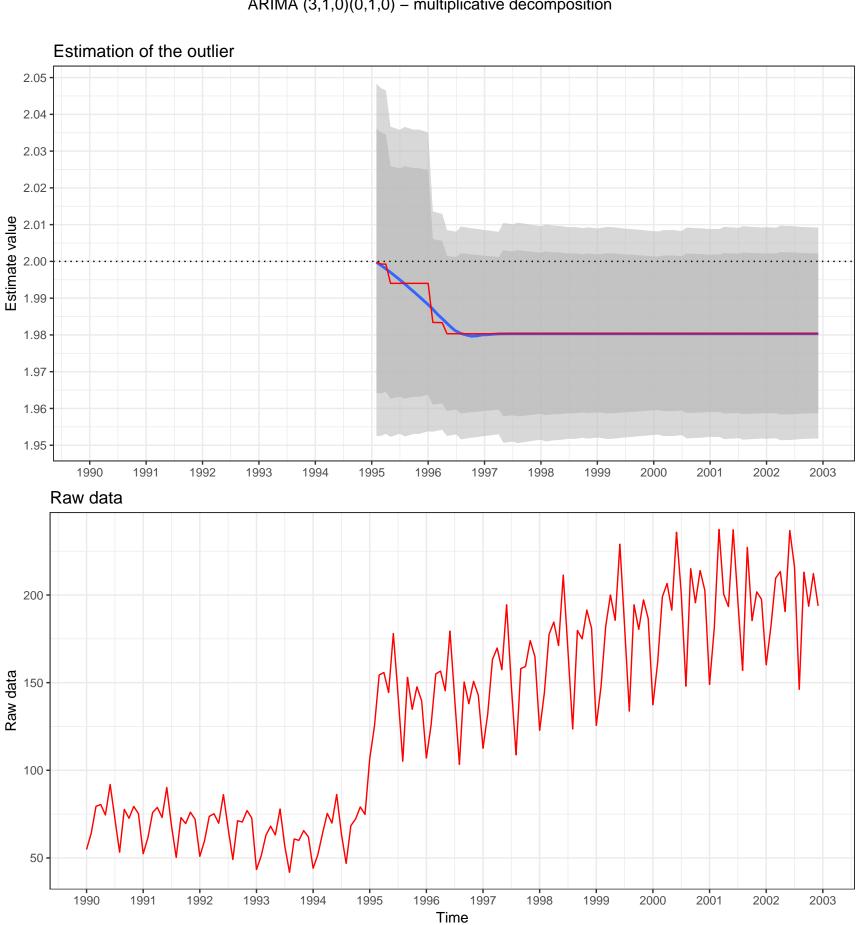


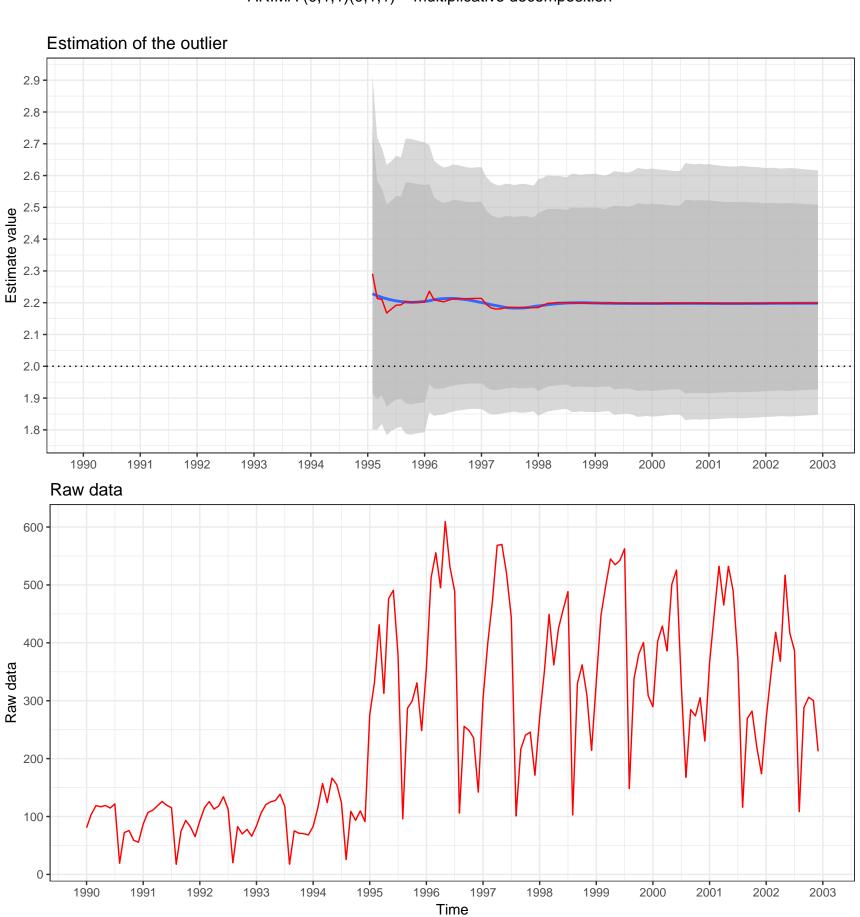


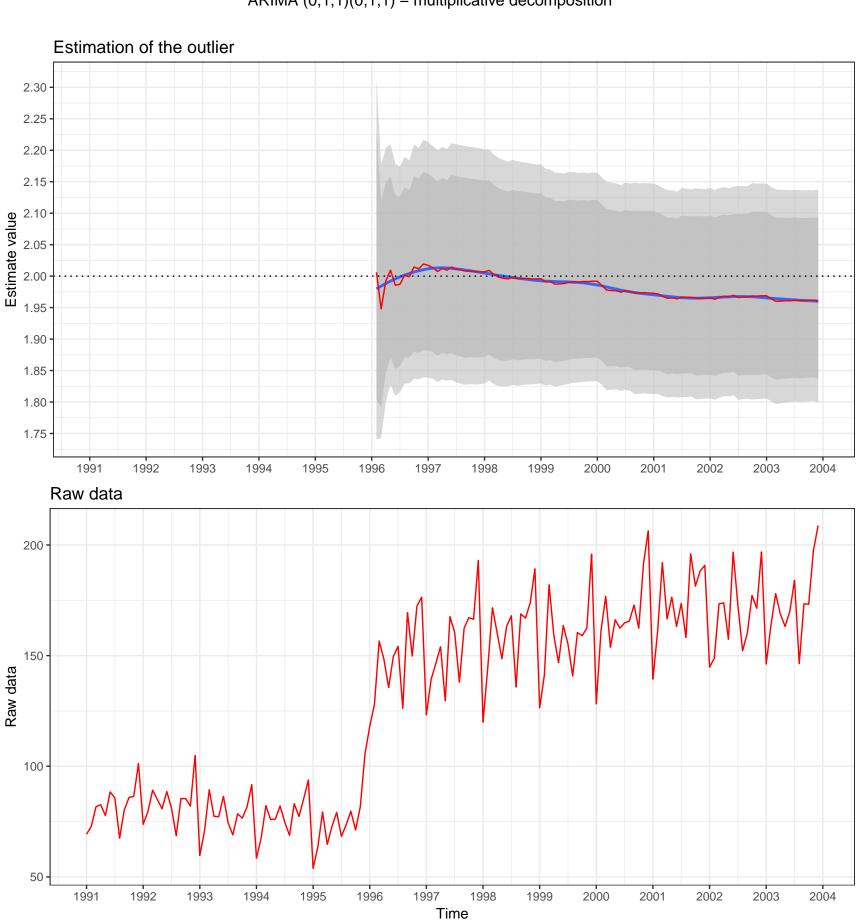


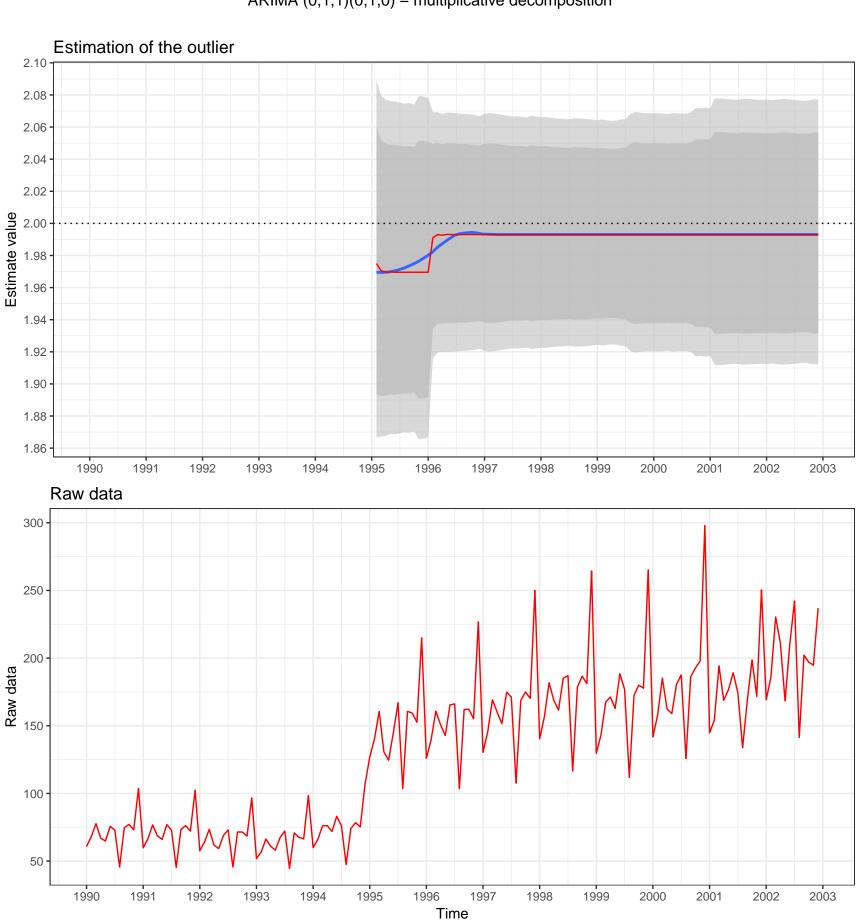


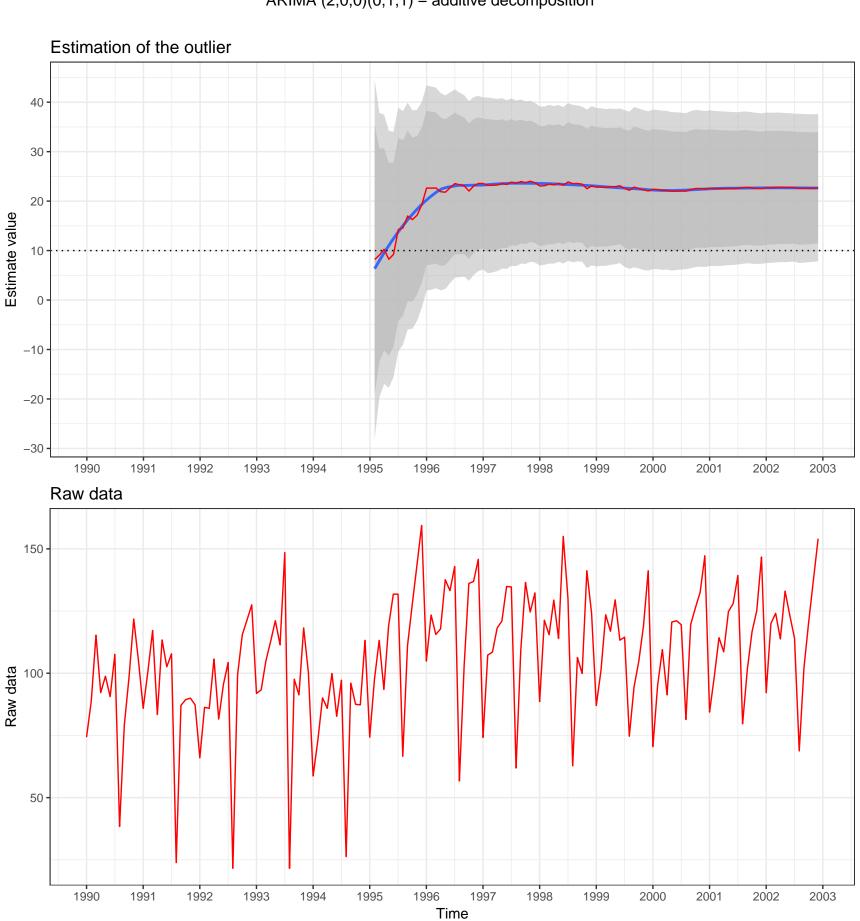


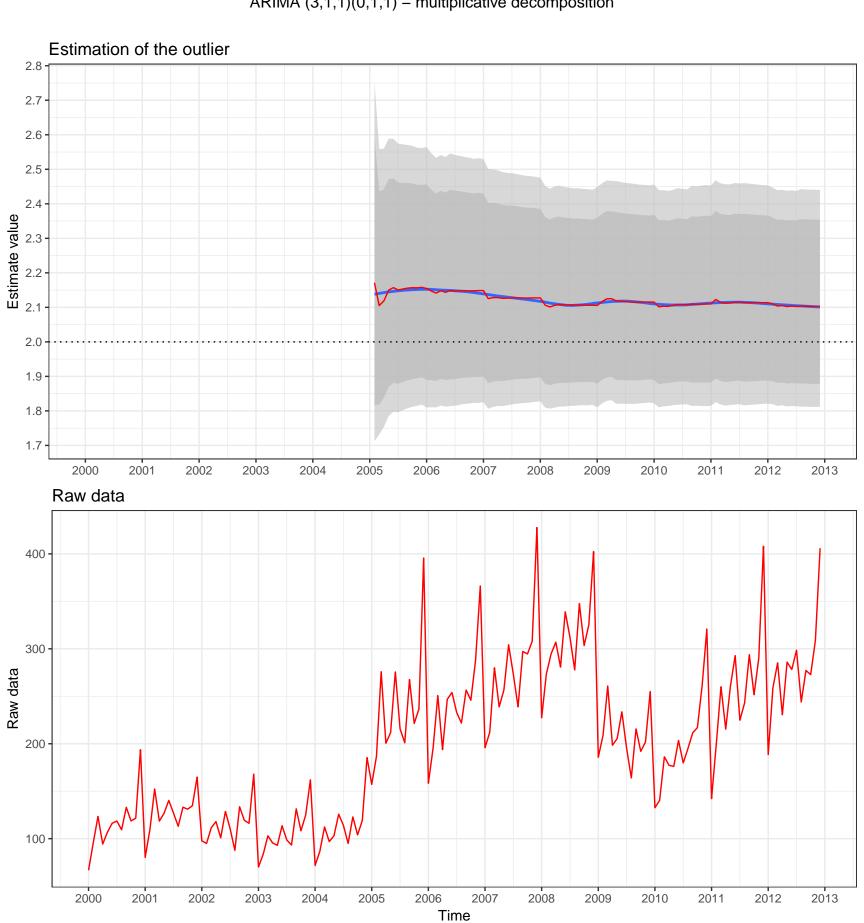


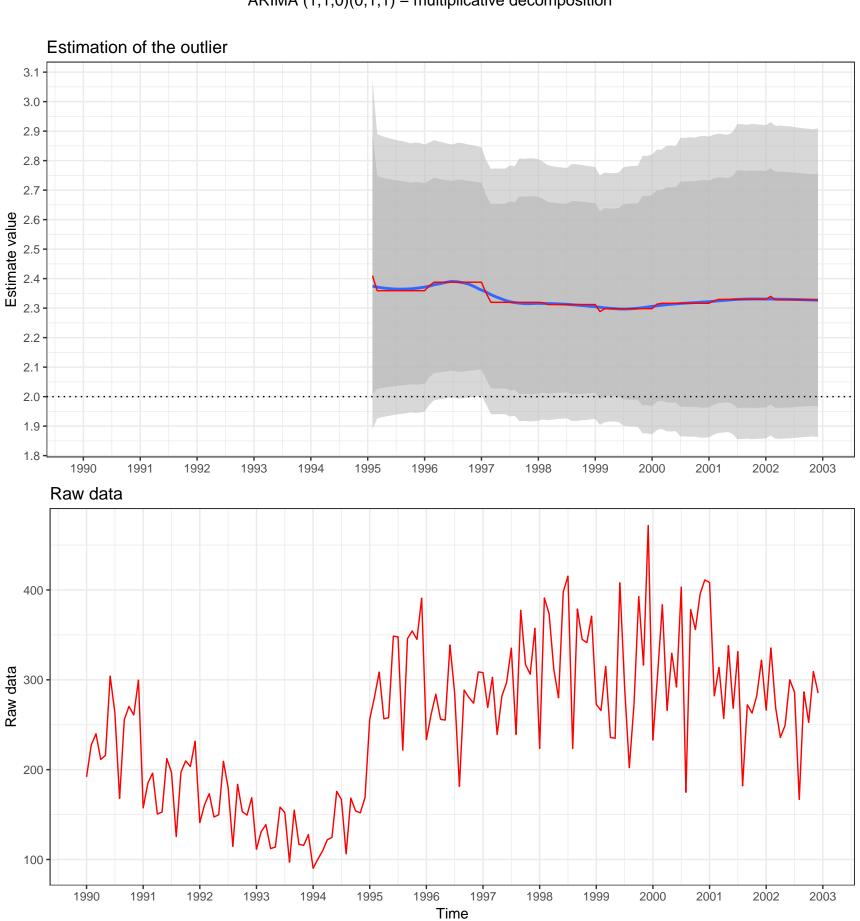


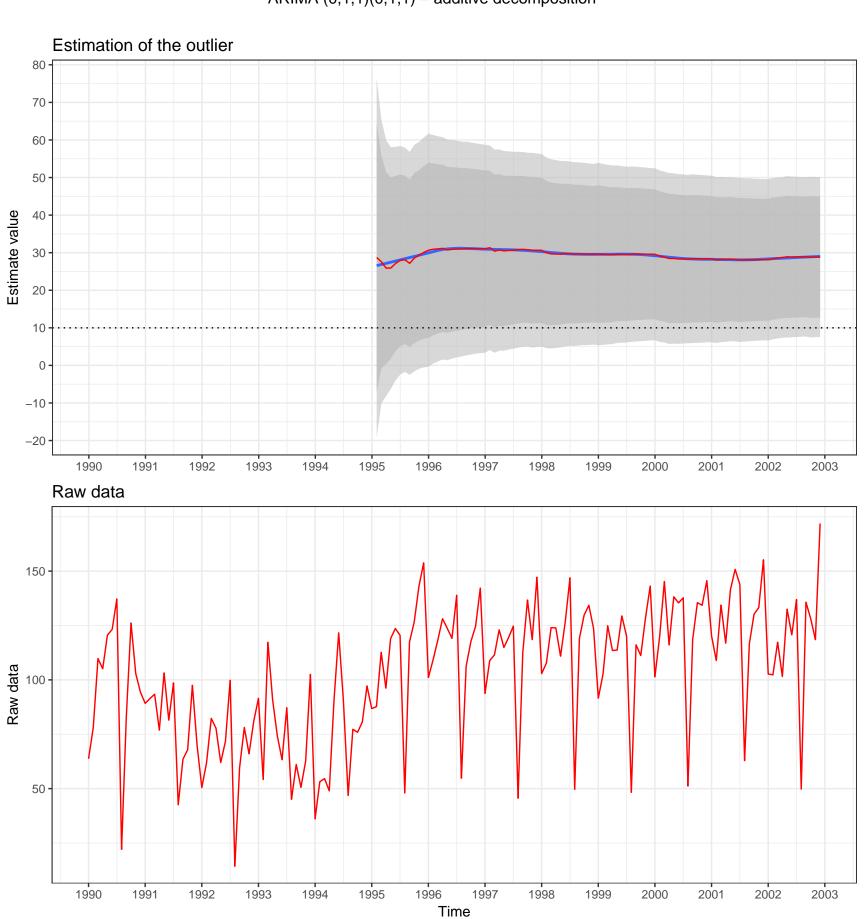


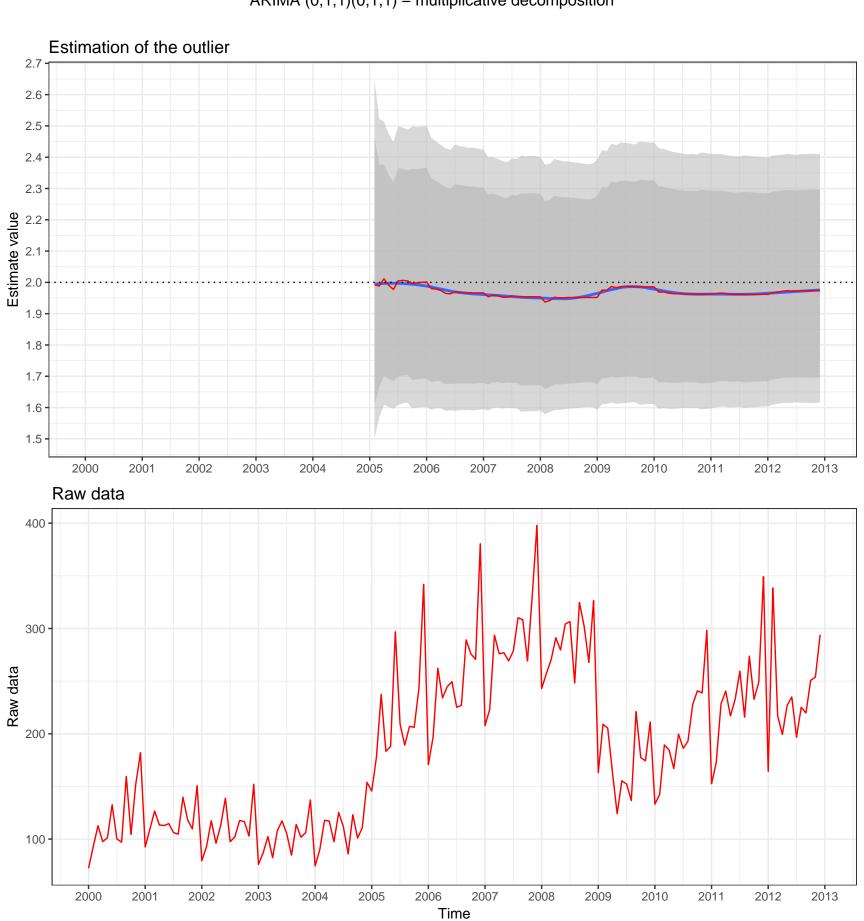


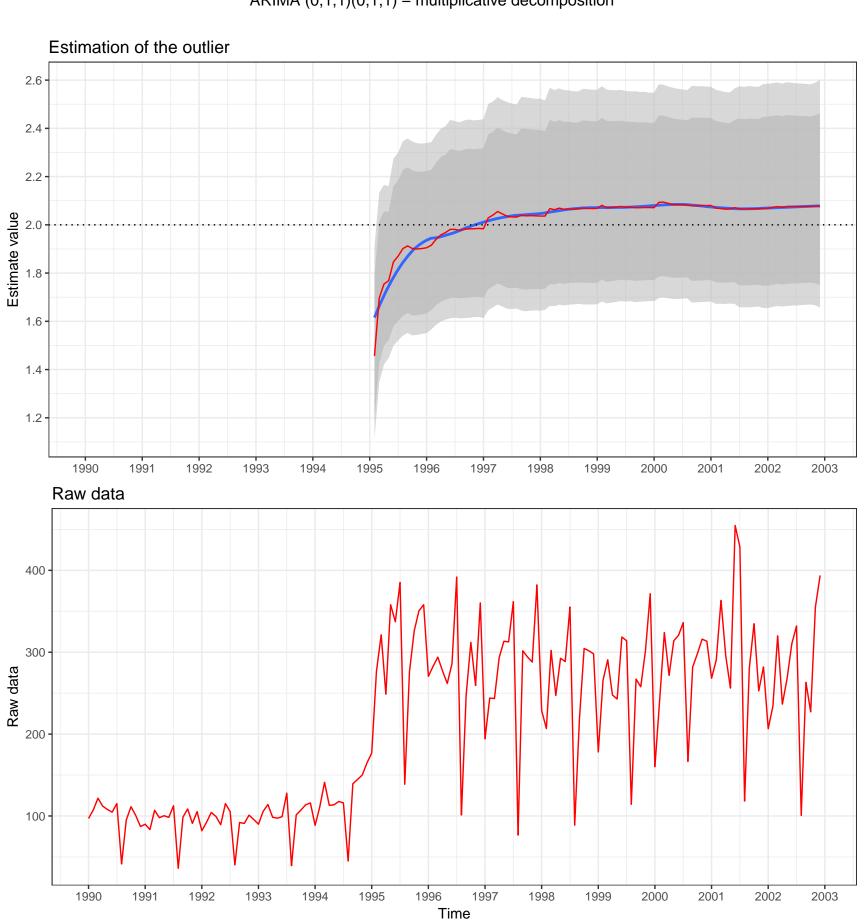


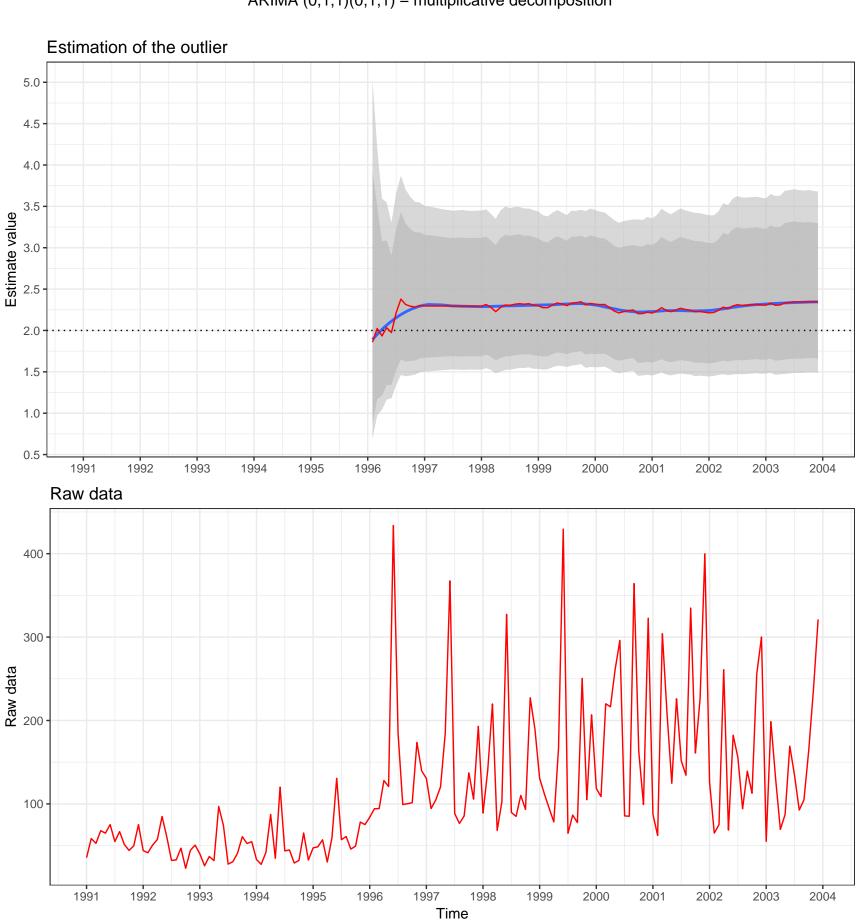


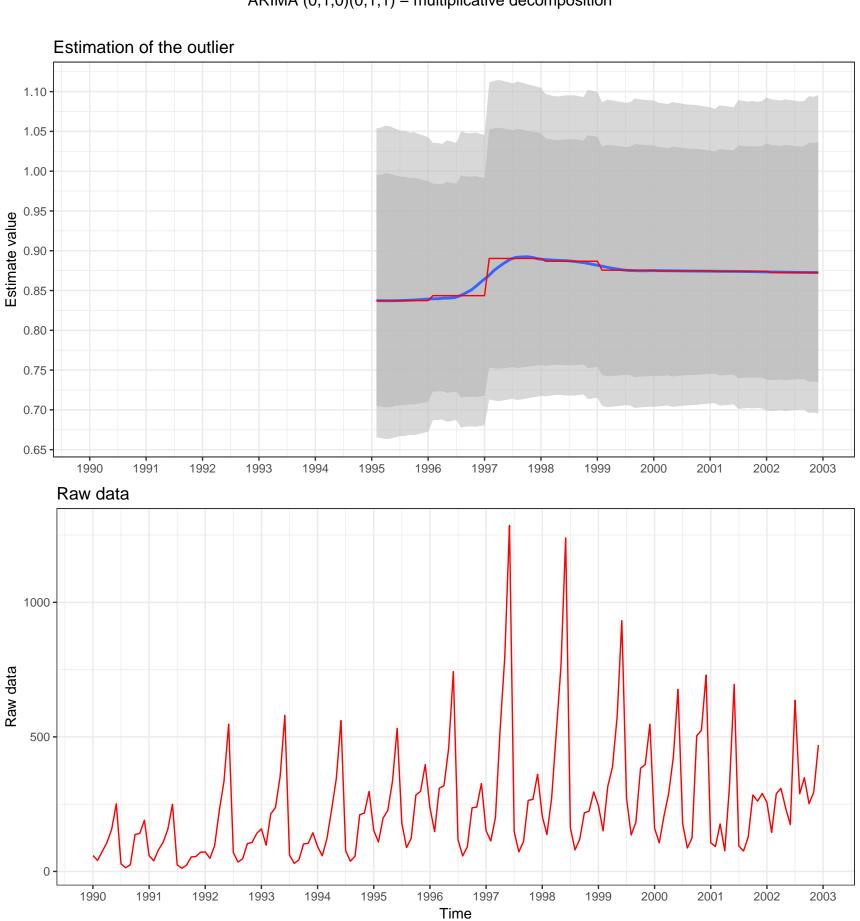


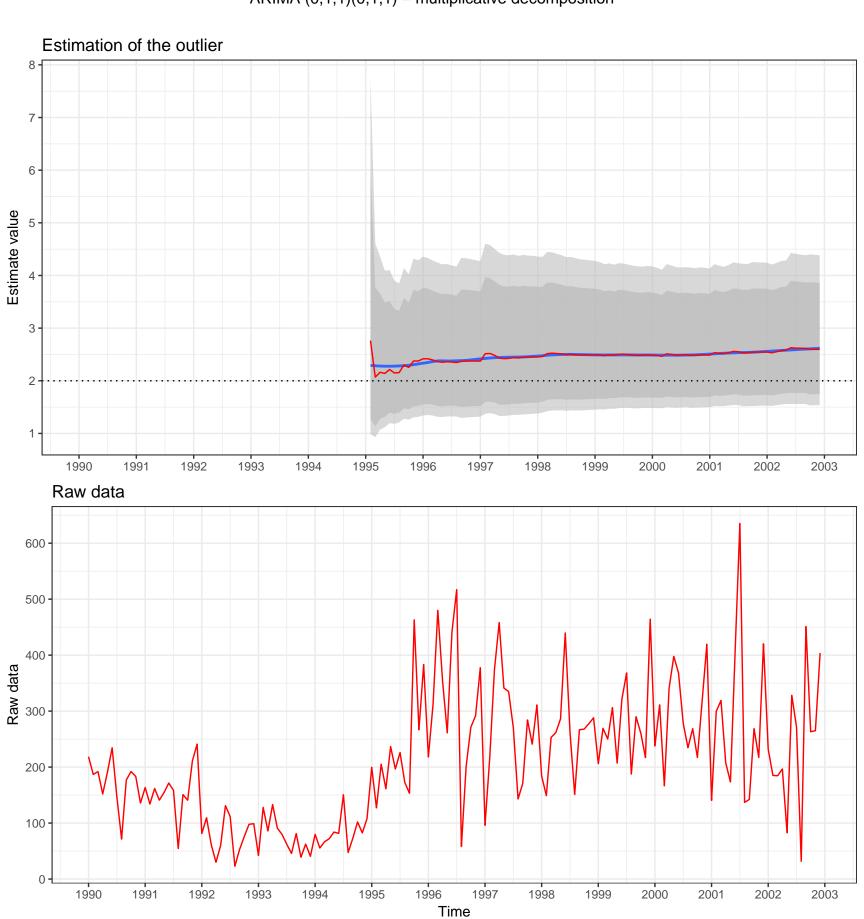


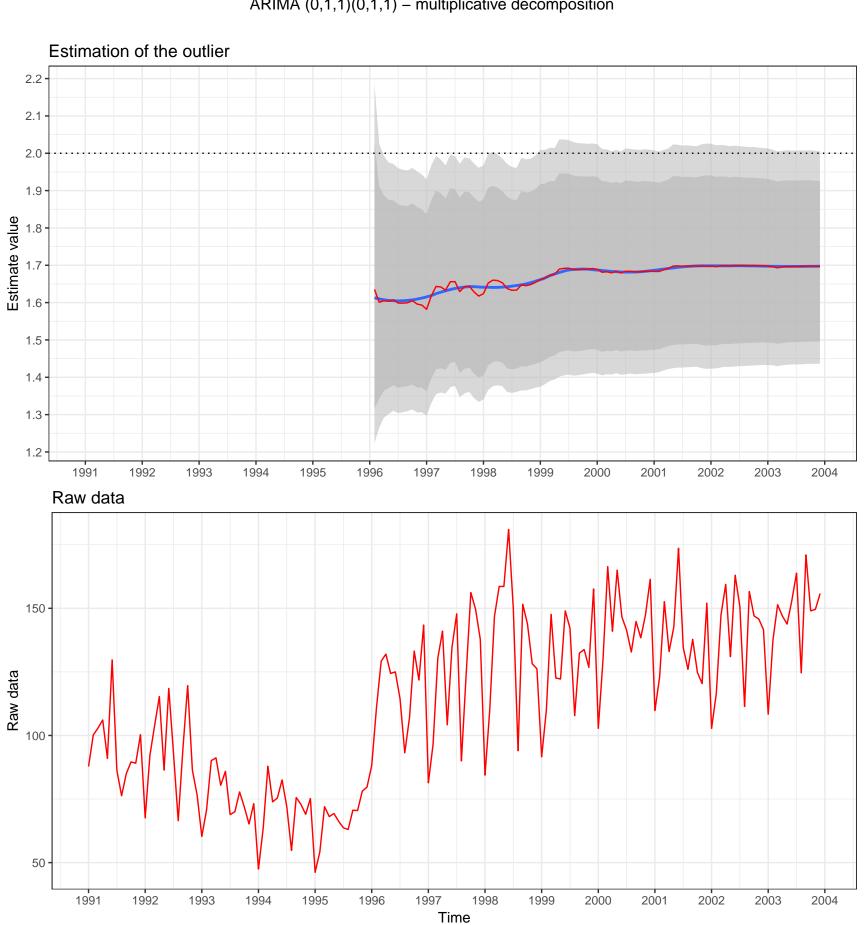


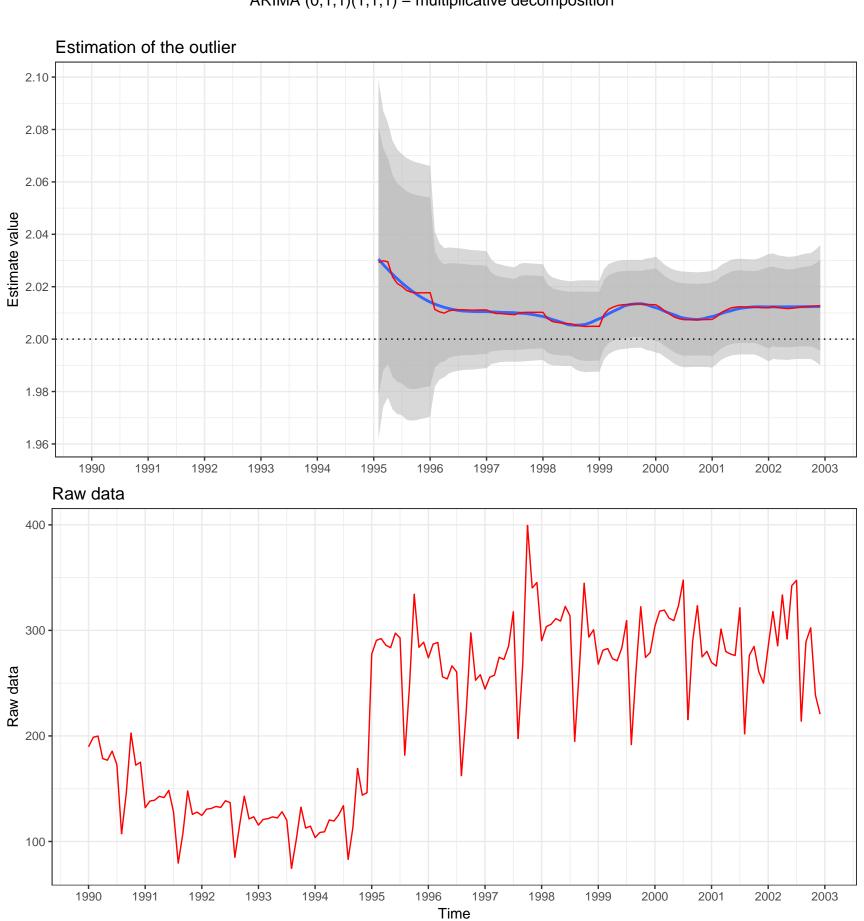


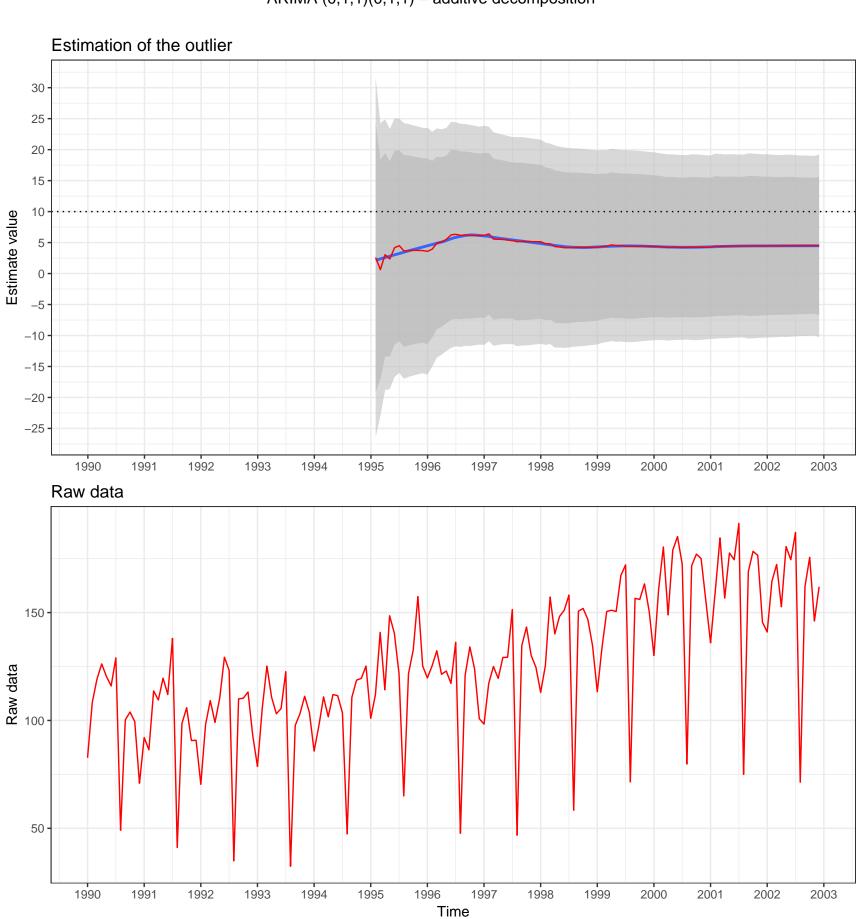


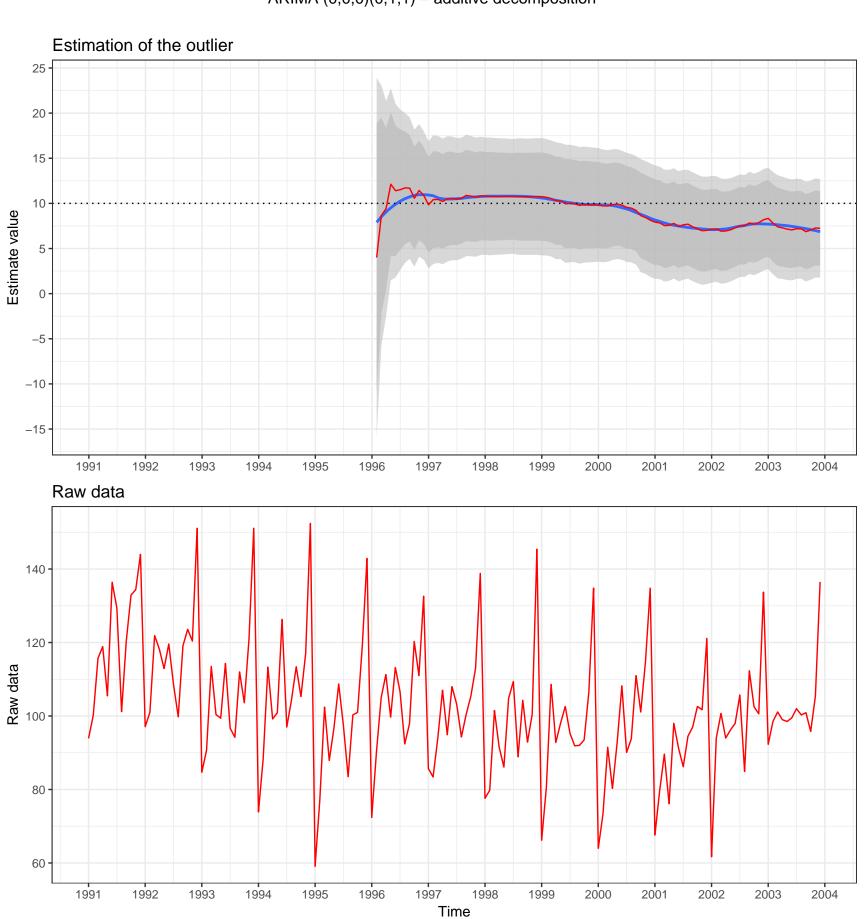


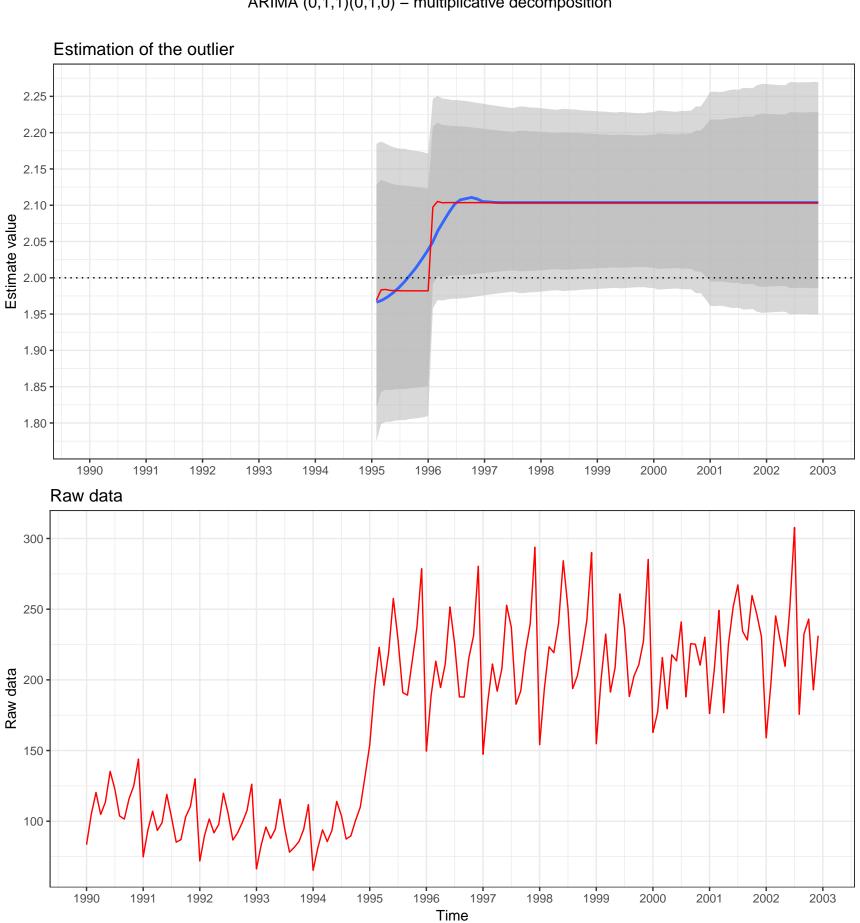


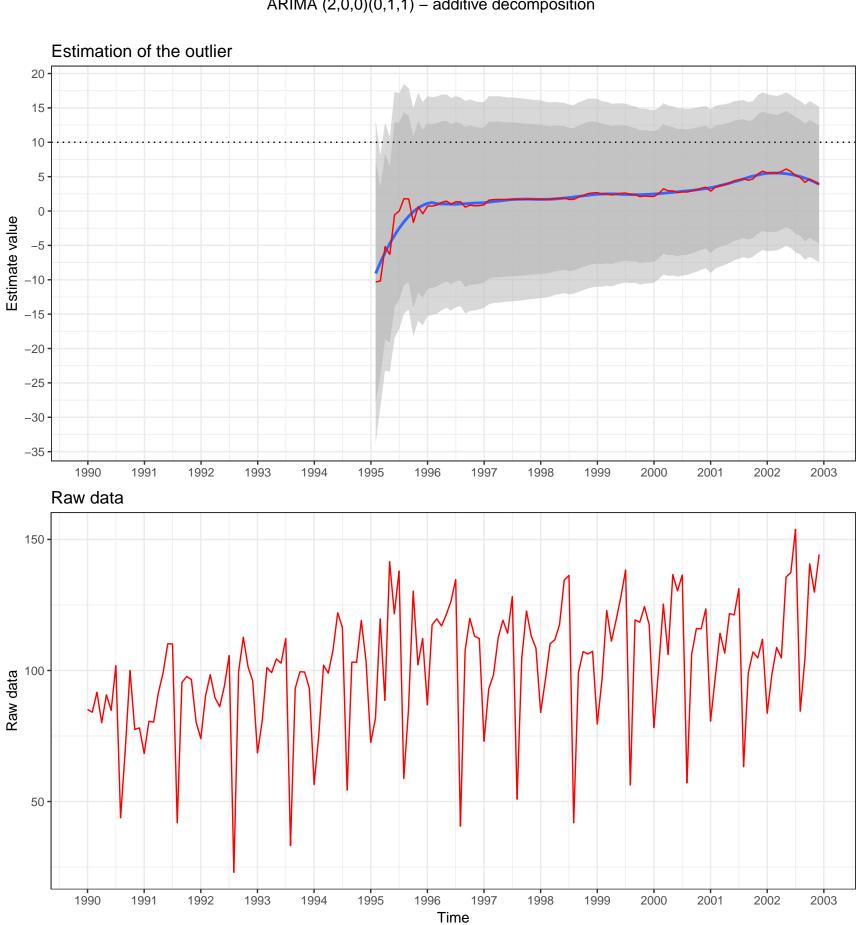


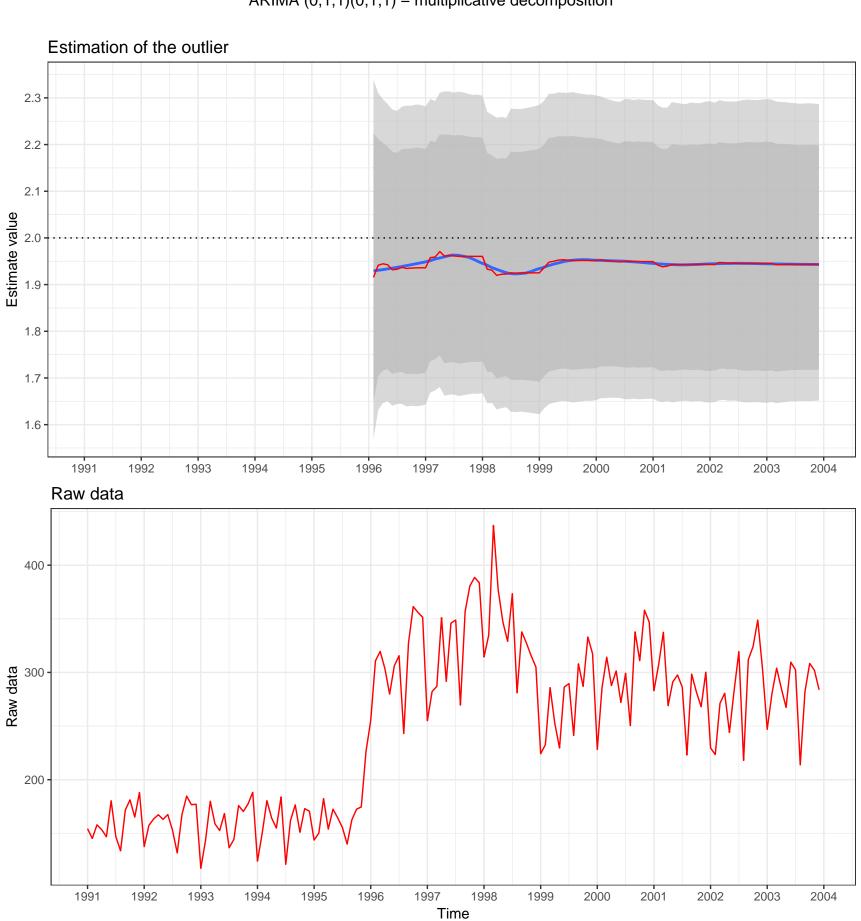


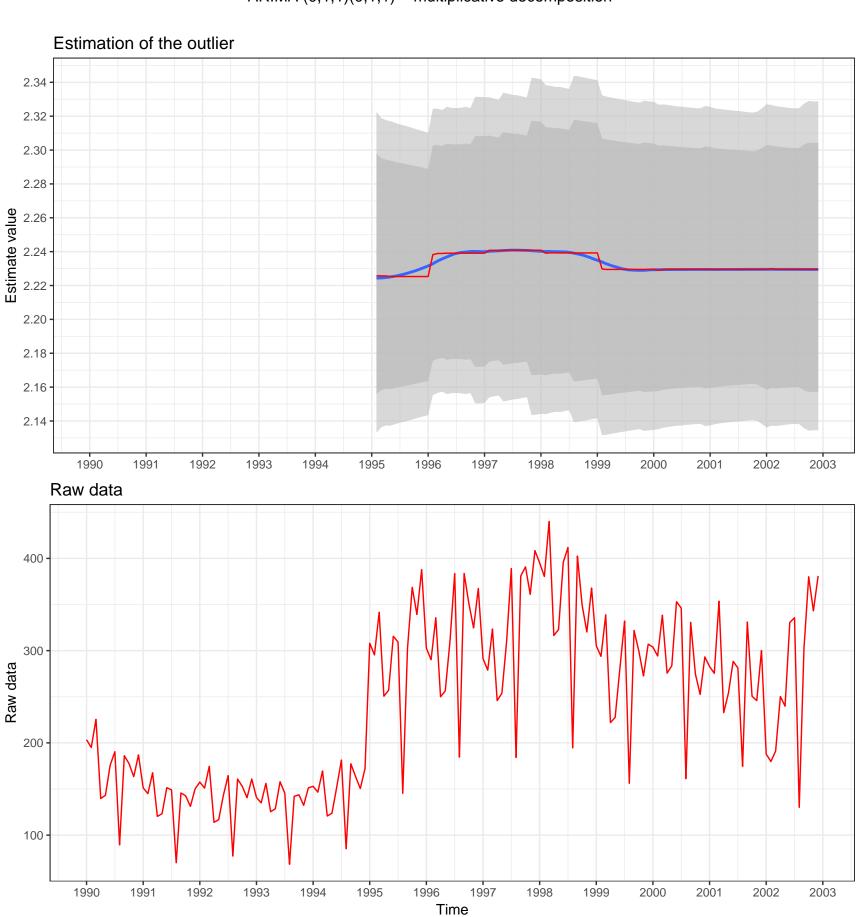


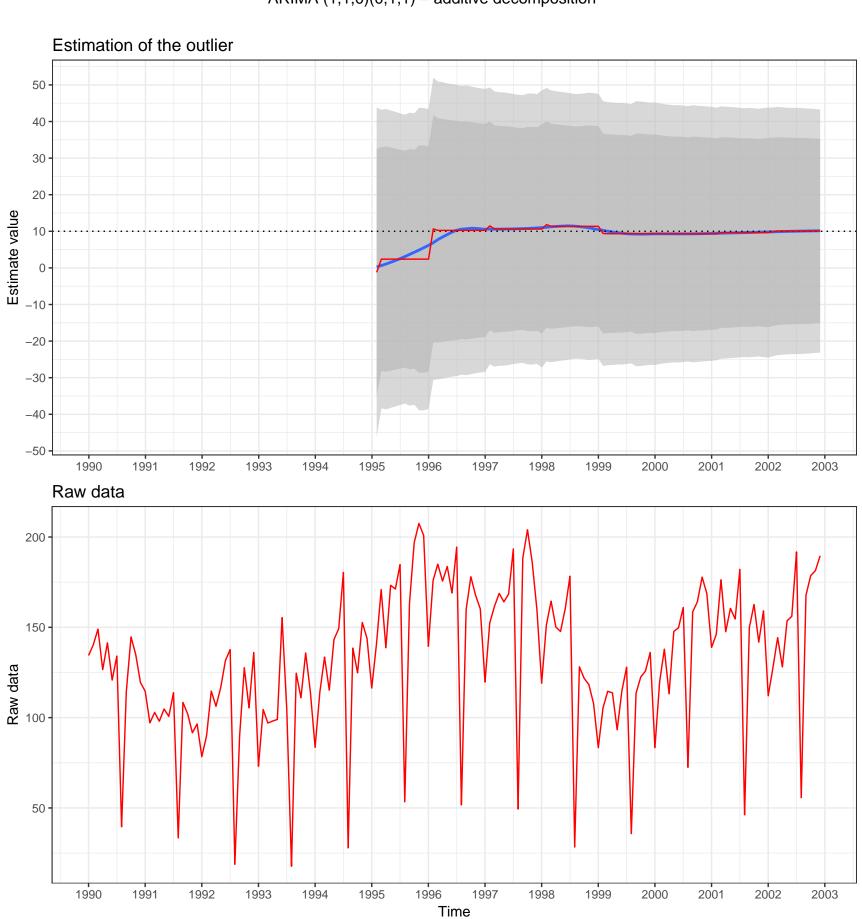


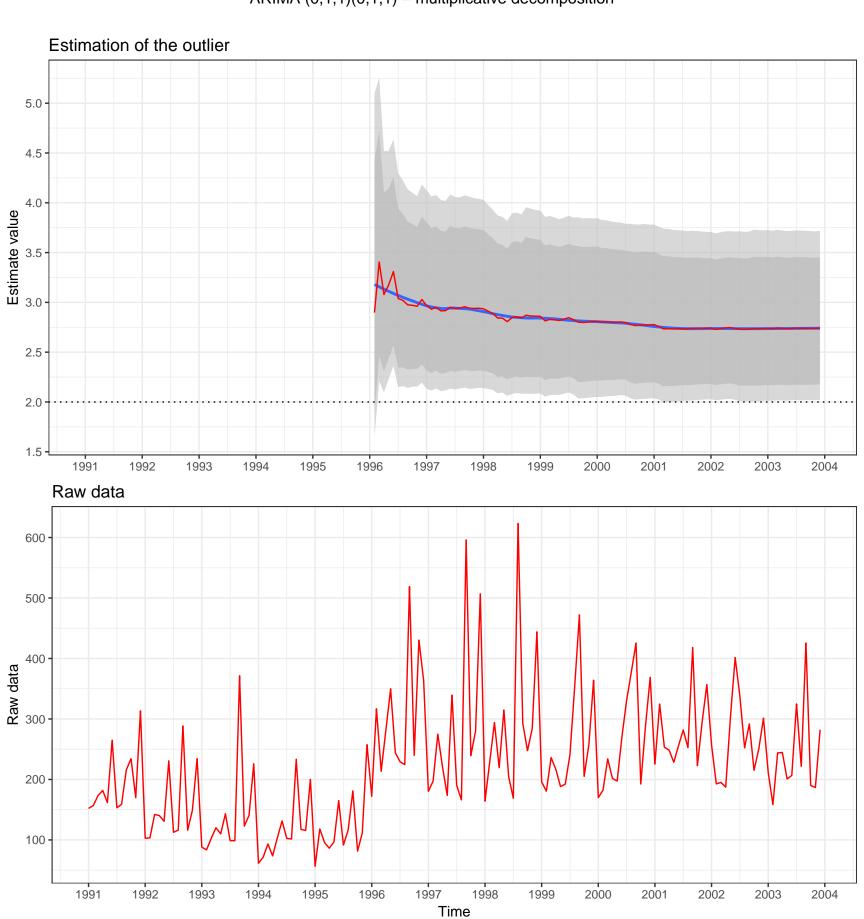


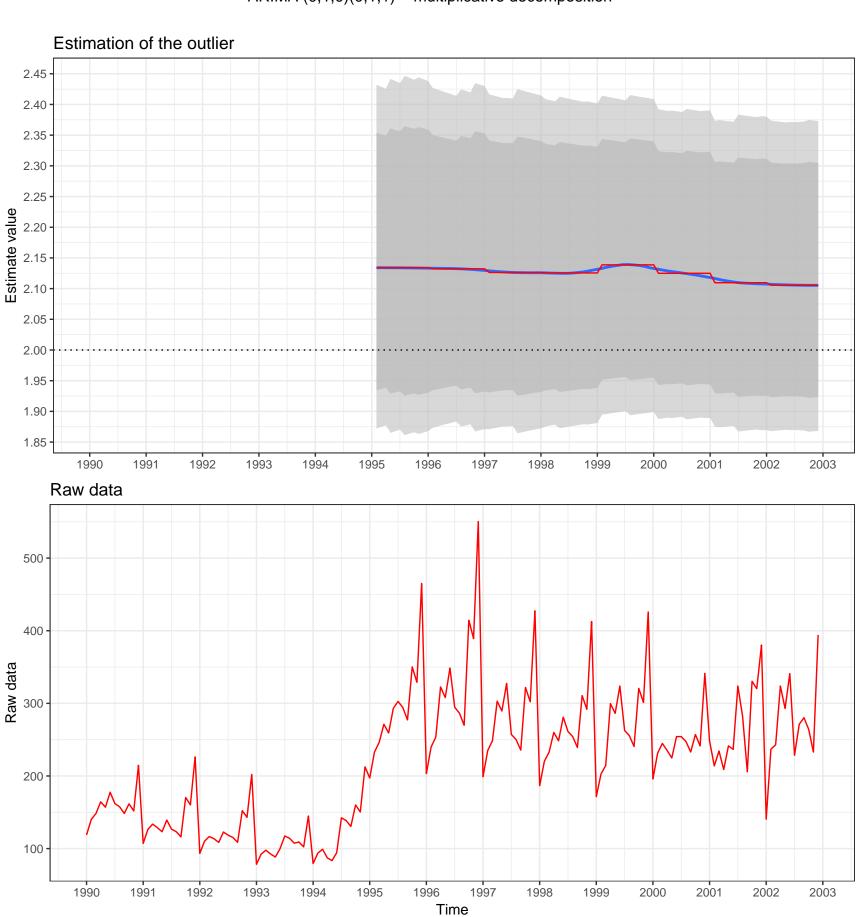


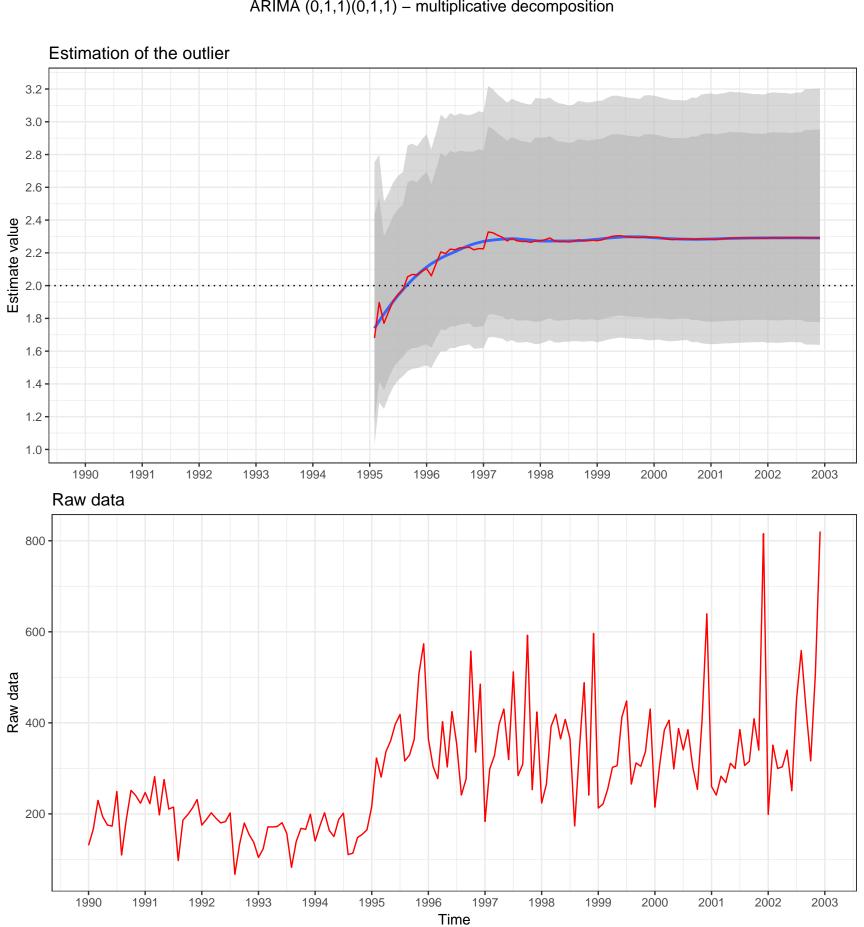




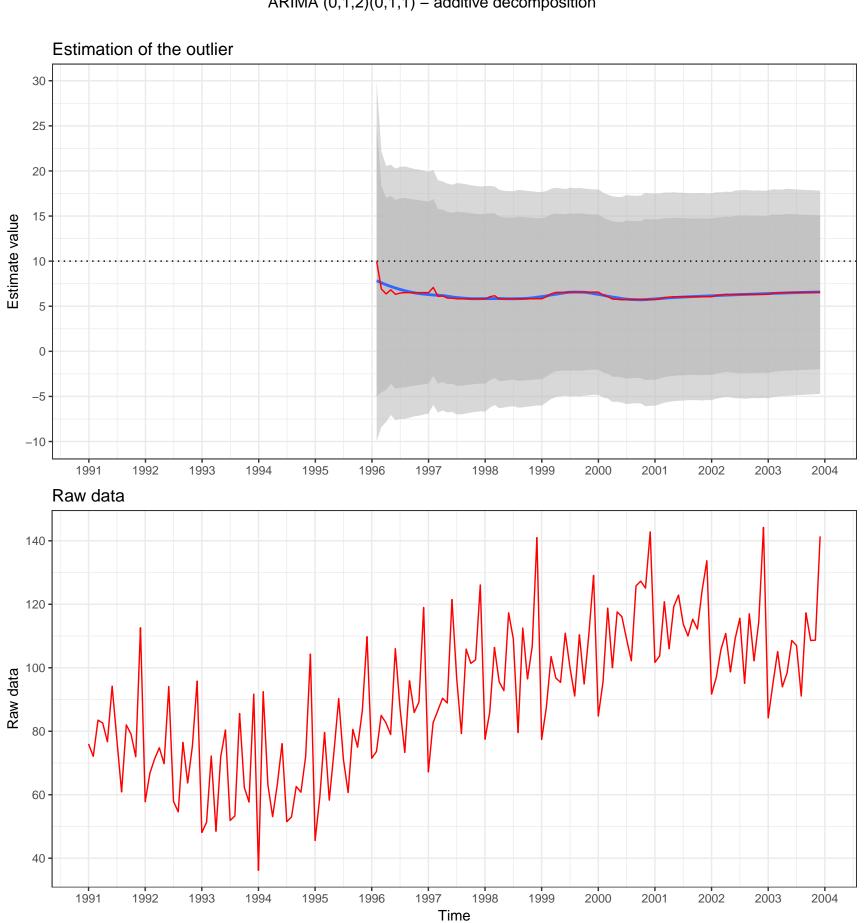


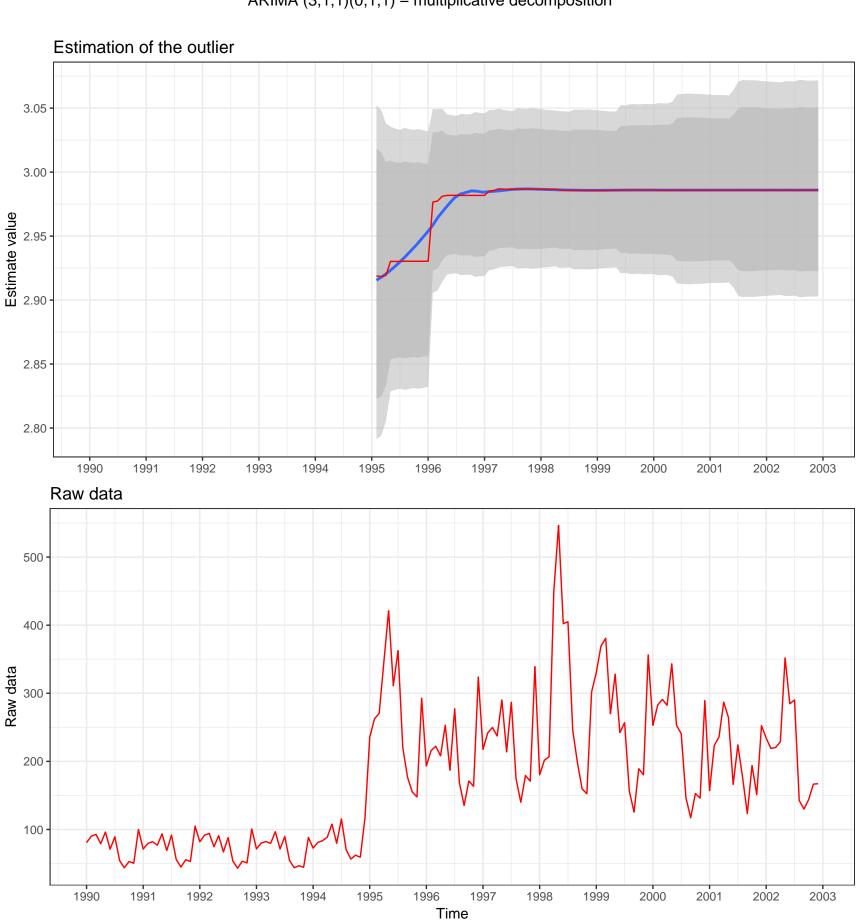


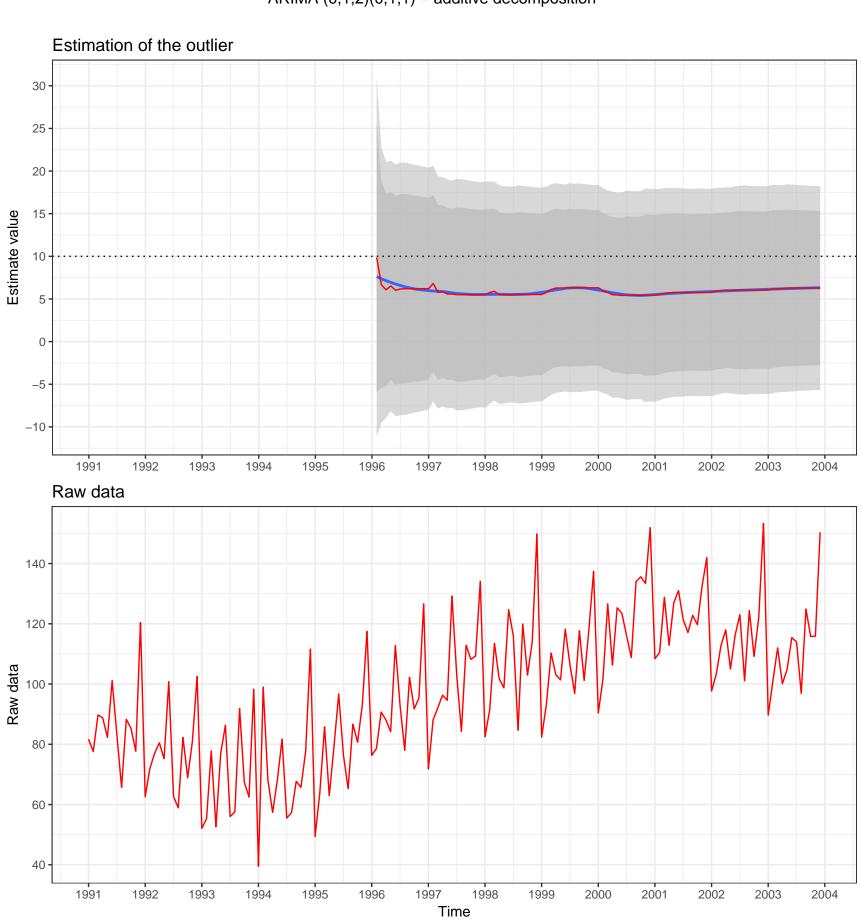


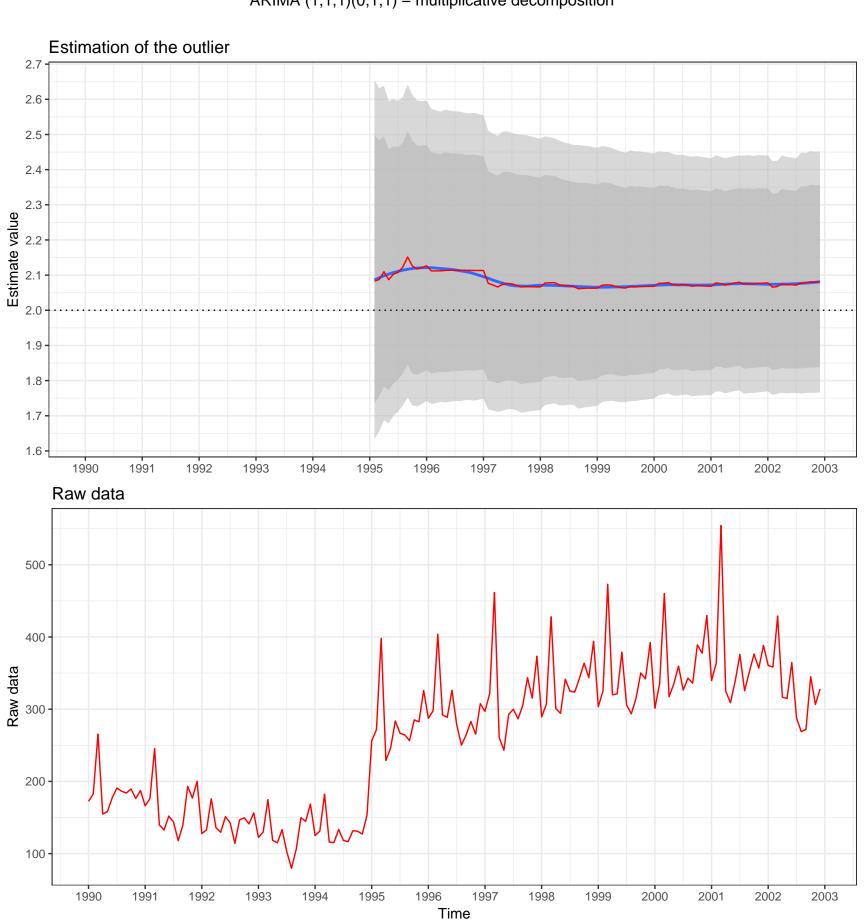


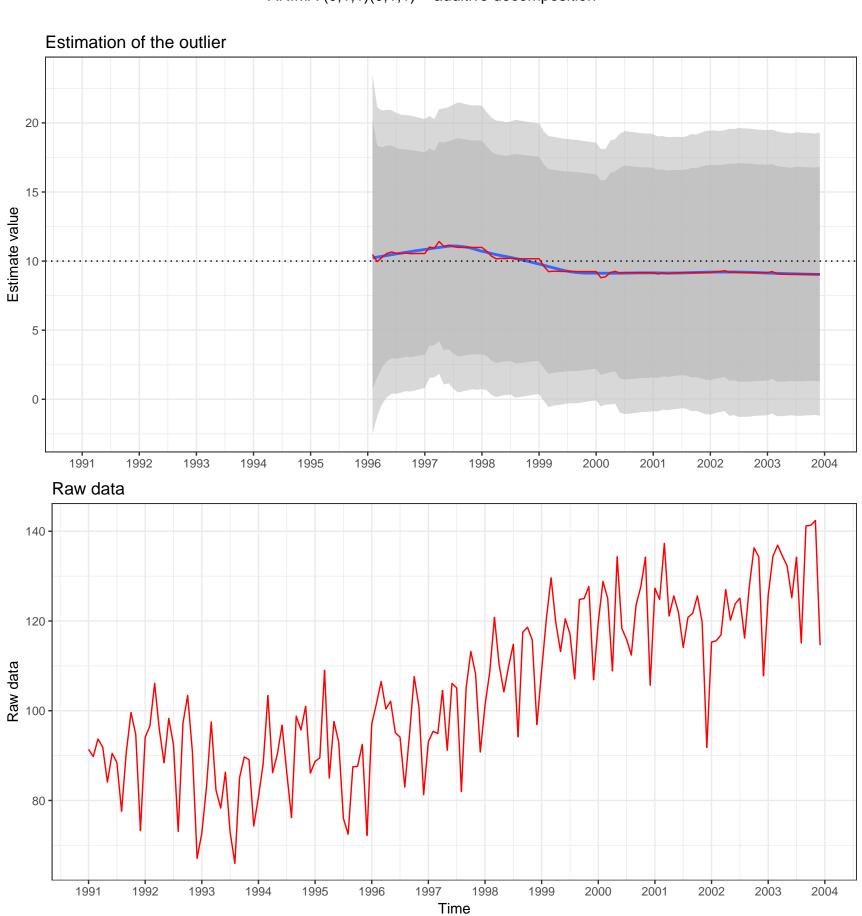
Estimate value of a LS(1996–1) DE–C2896 ARIMA (0,1,2)(0,1,1) – additive decomposition

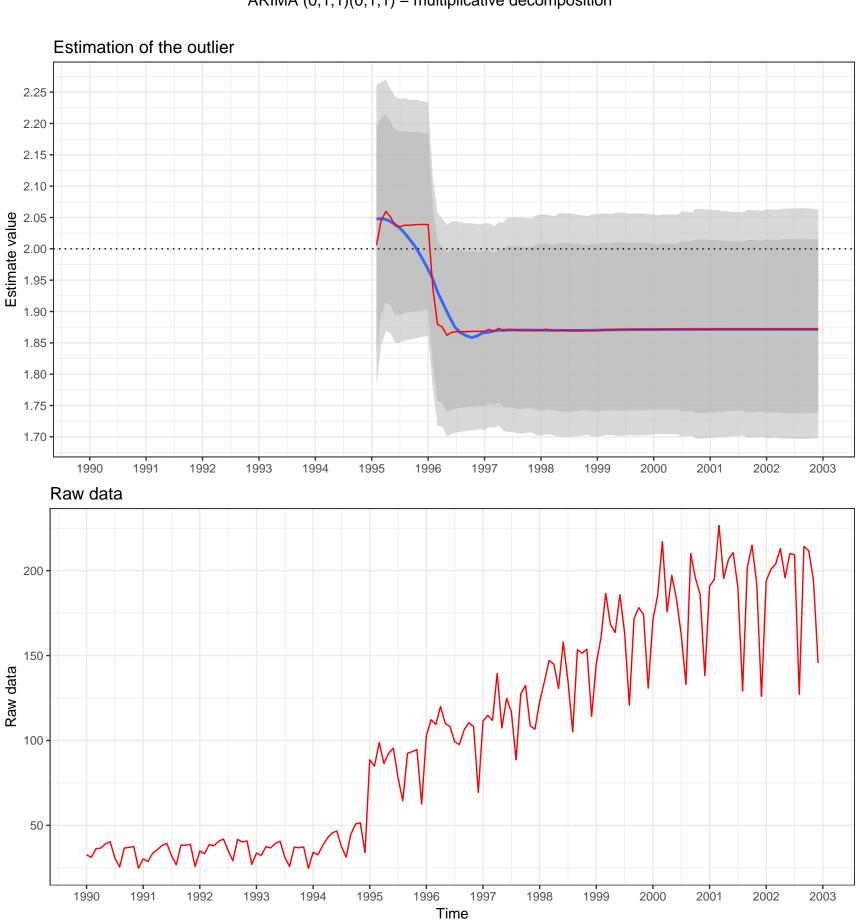


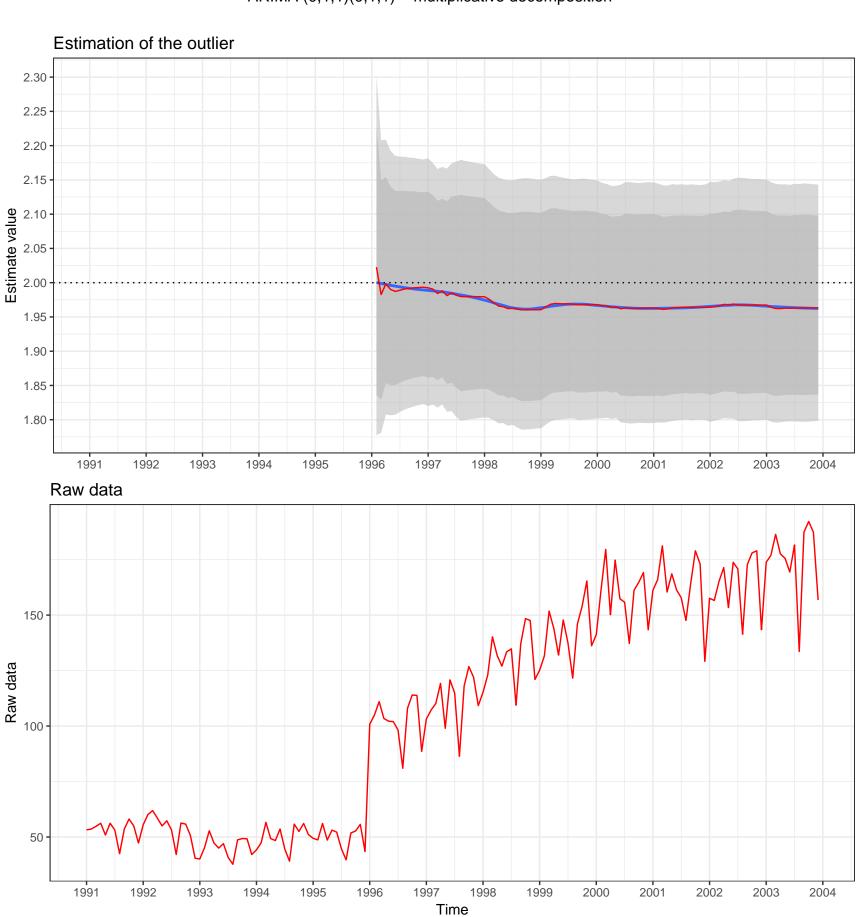


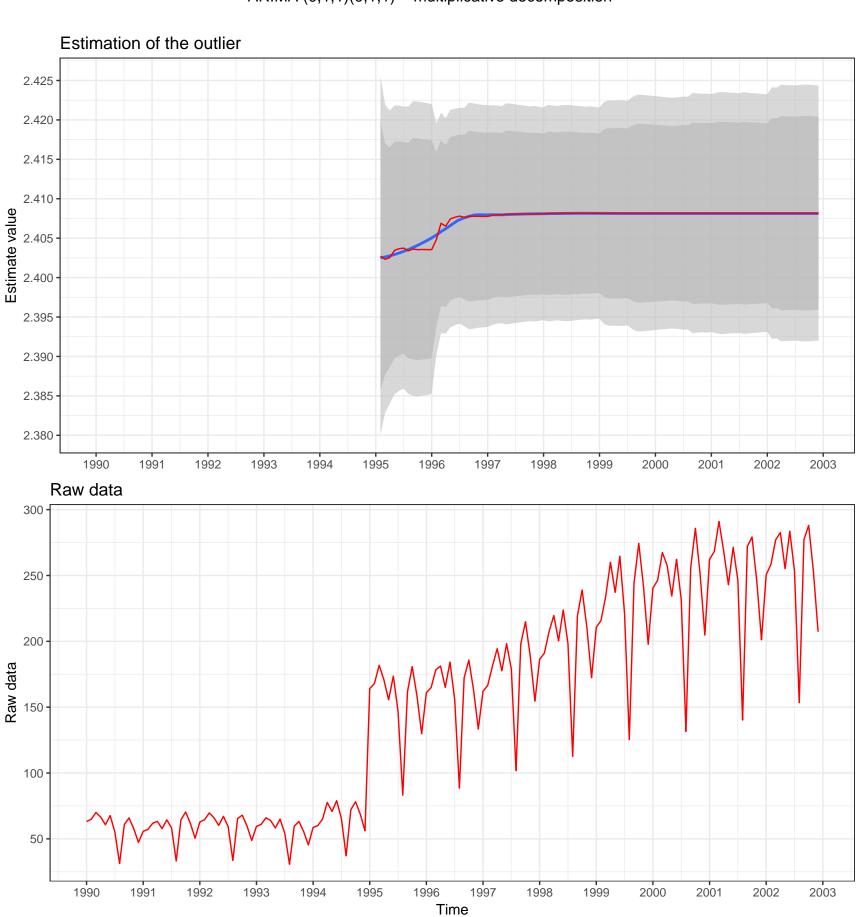


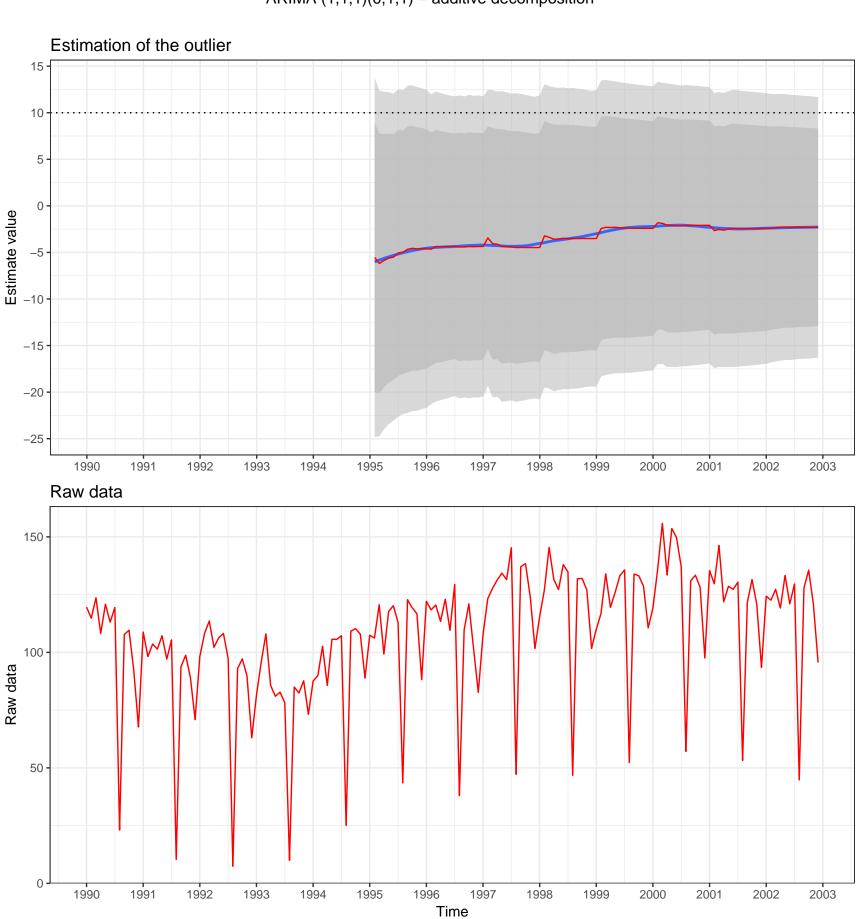


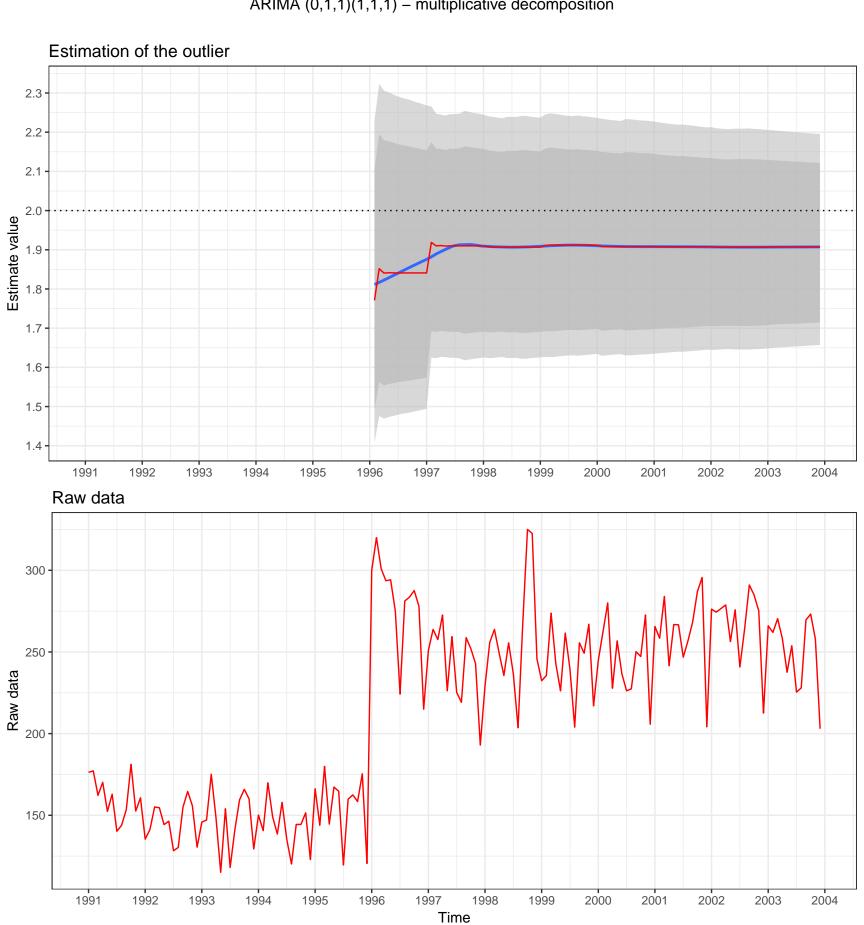


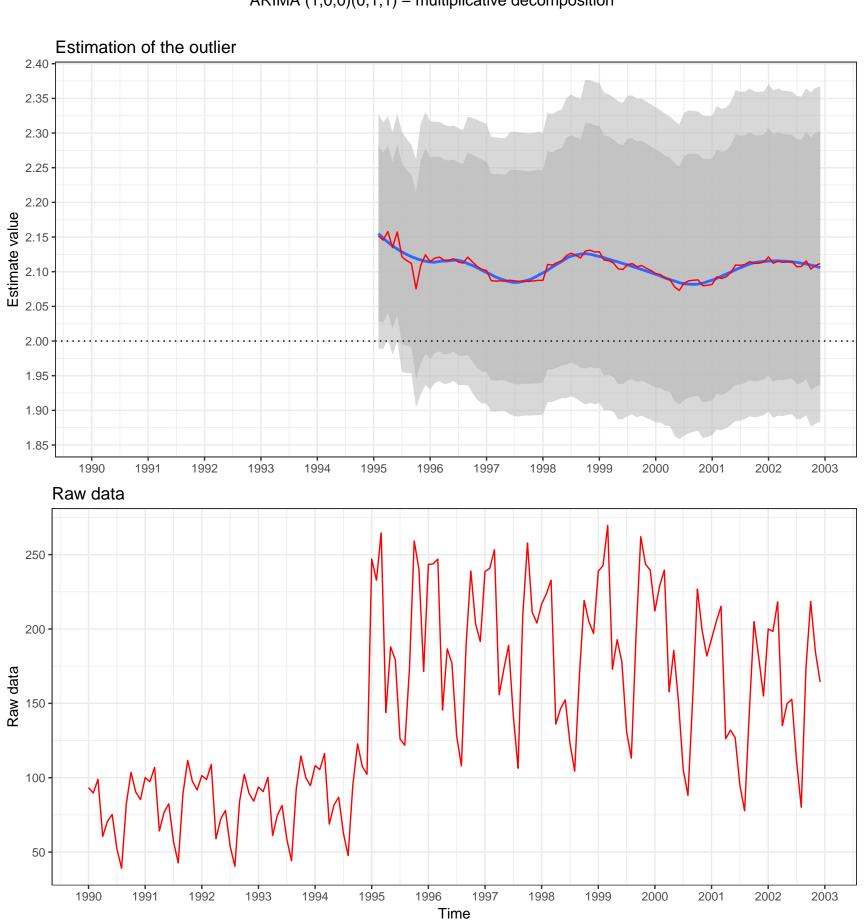


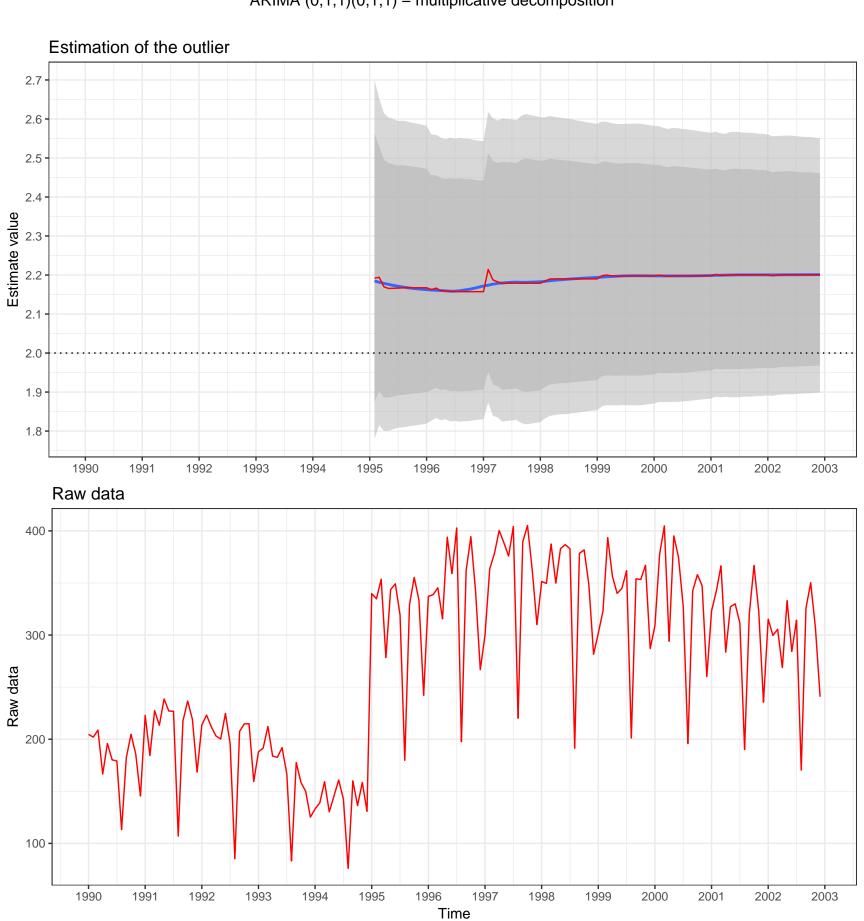


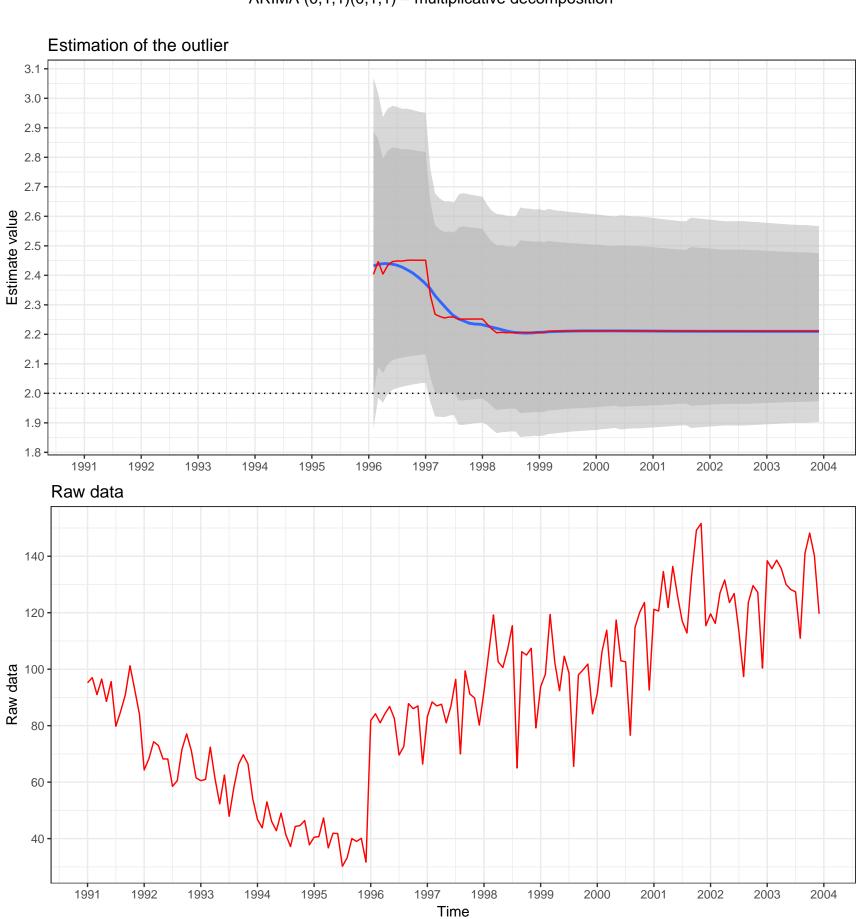


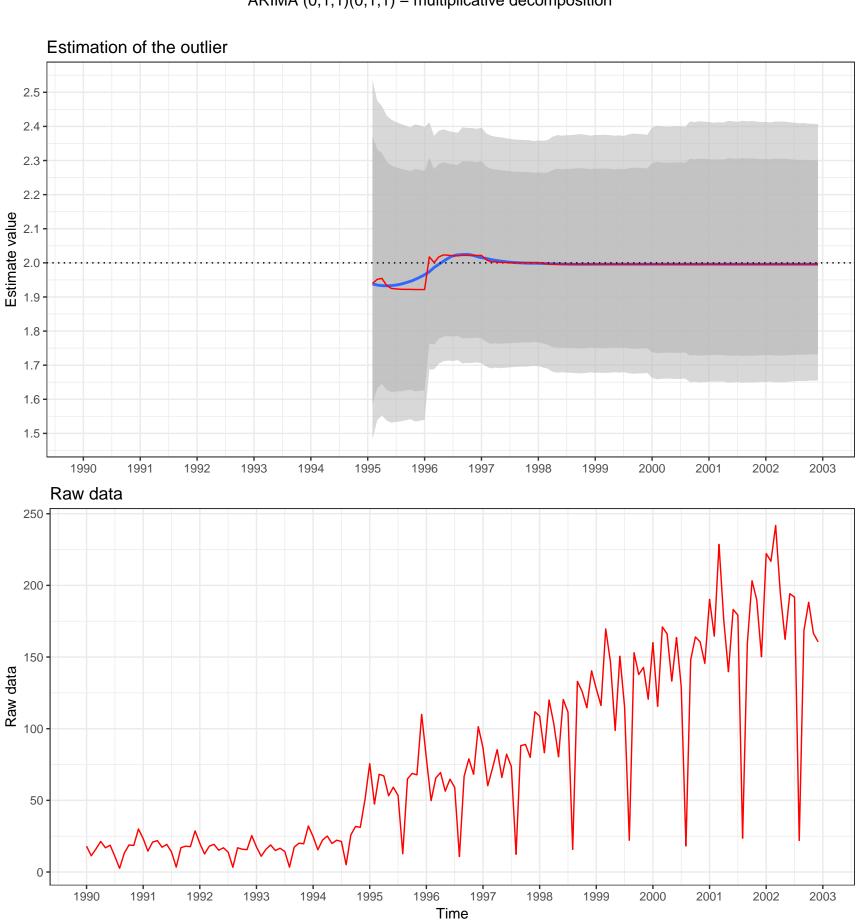


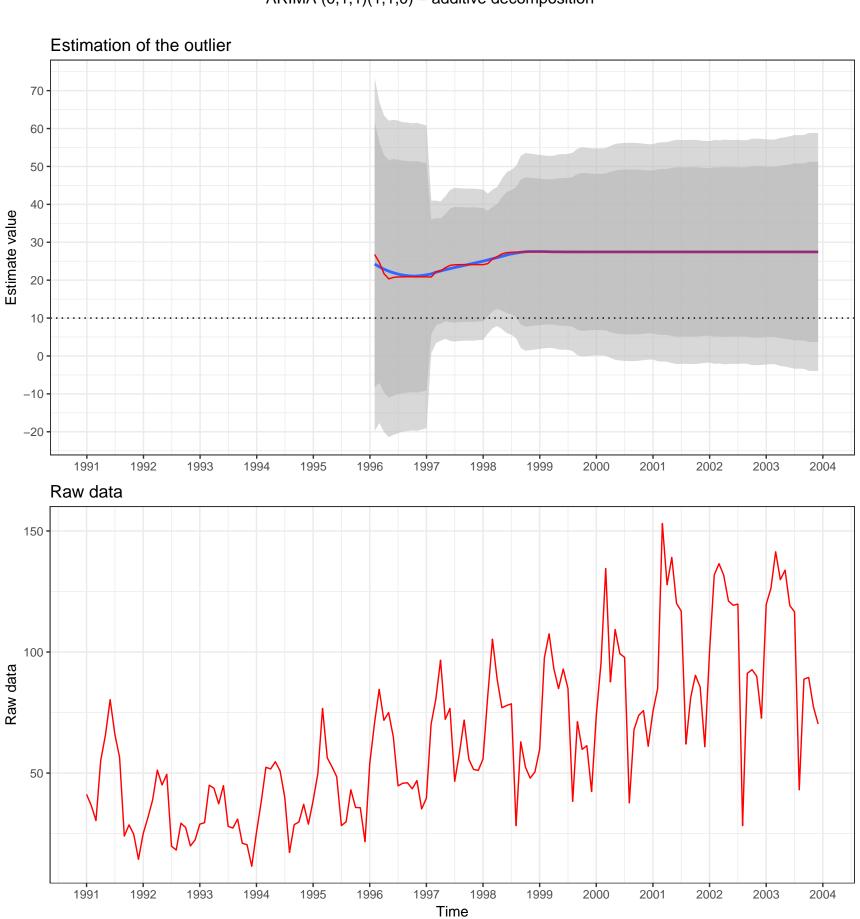


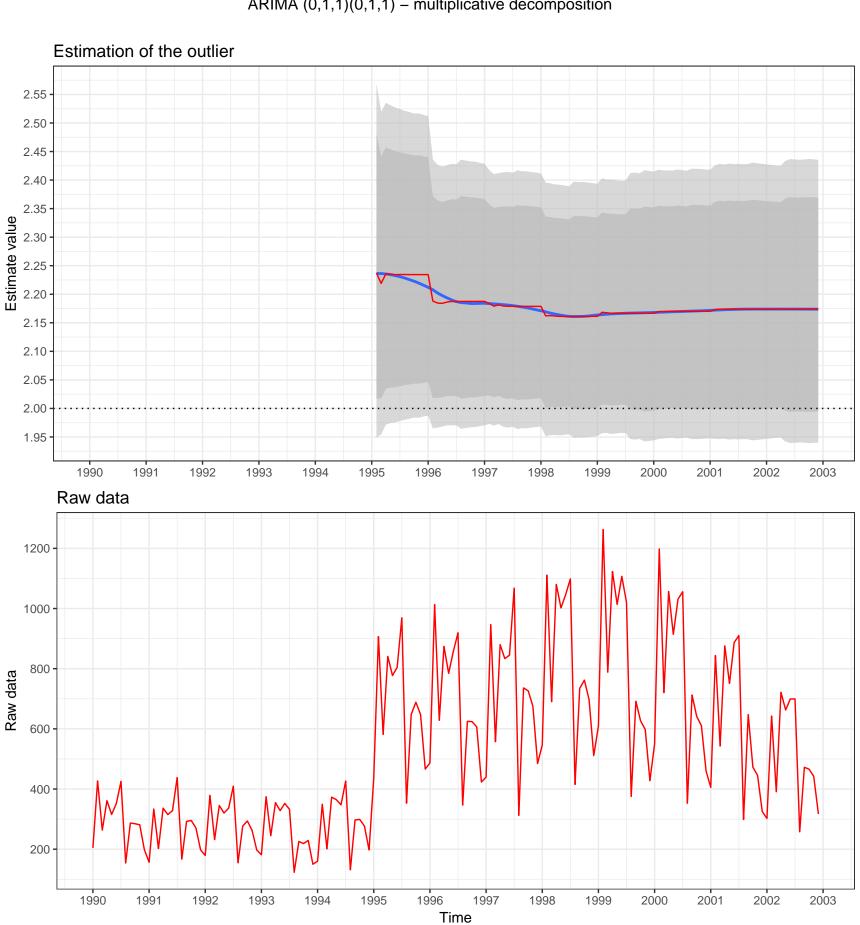




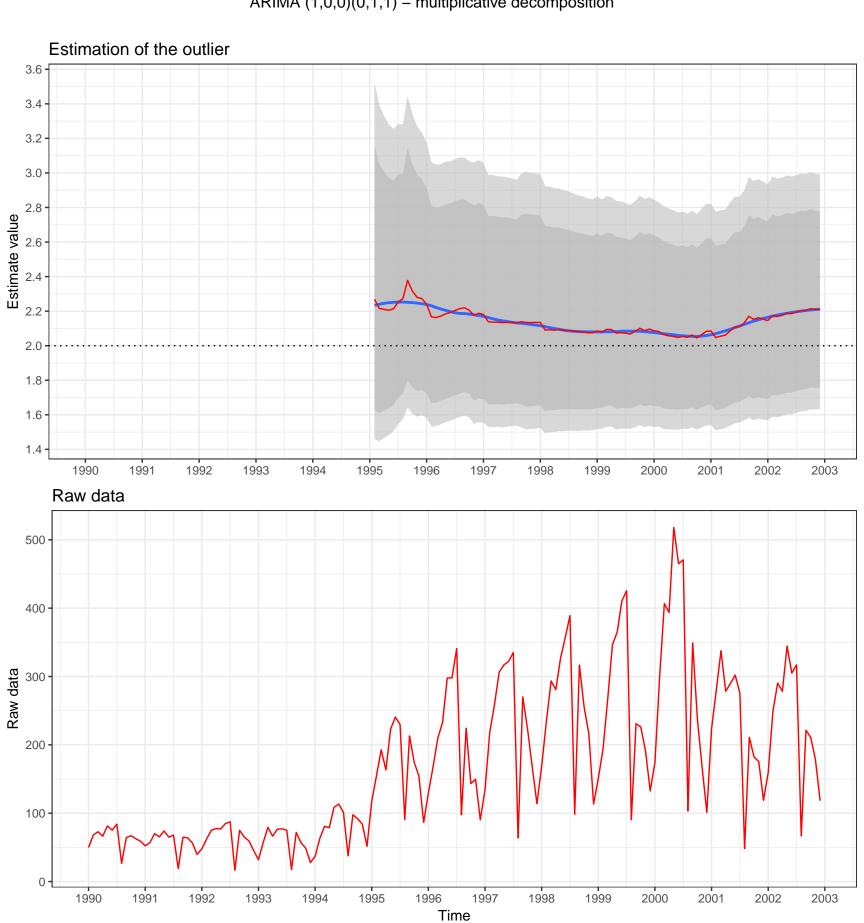


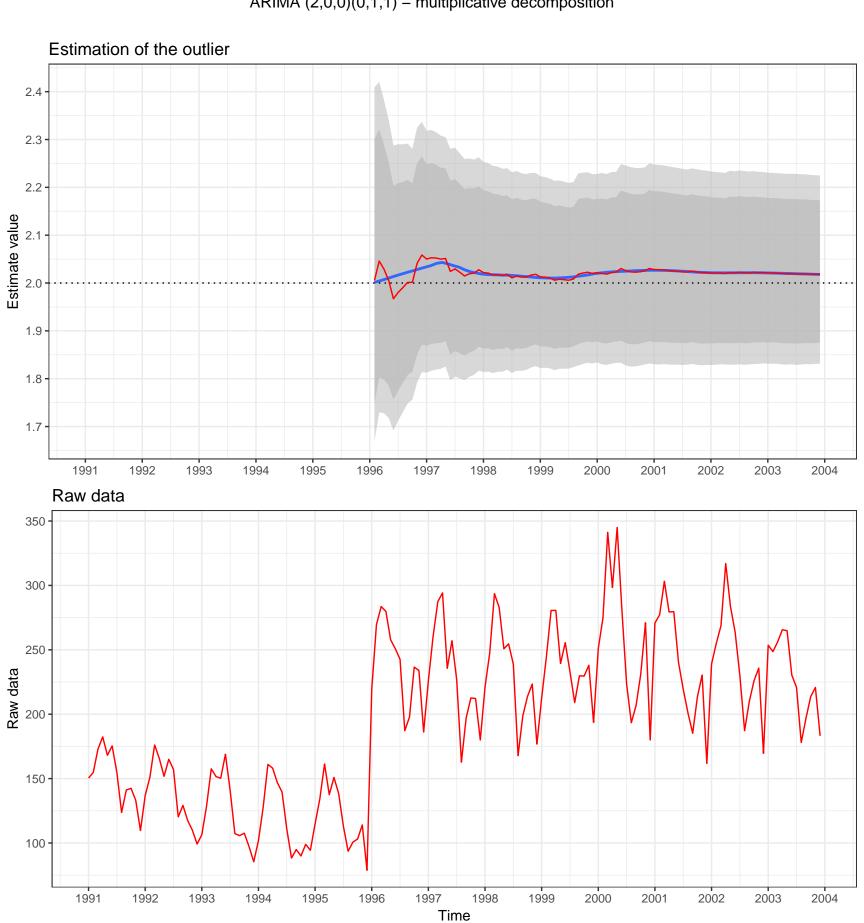


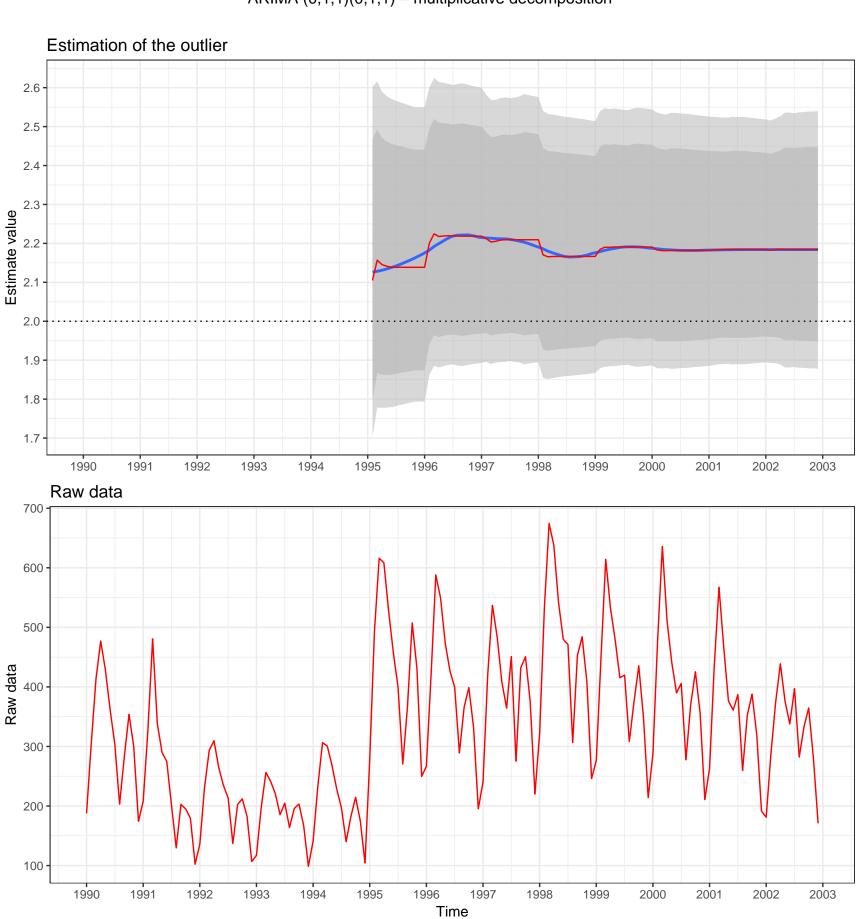


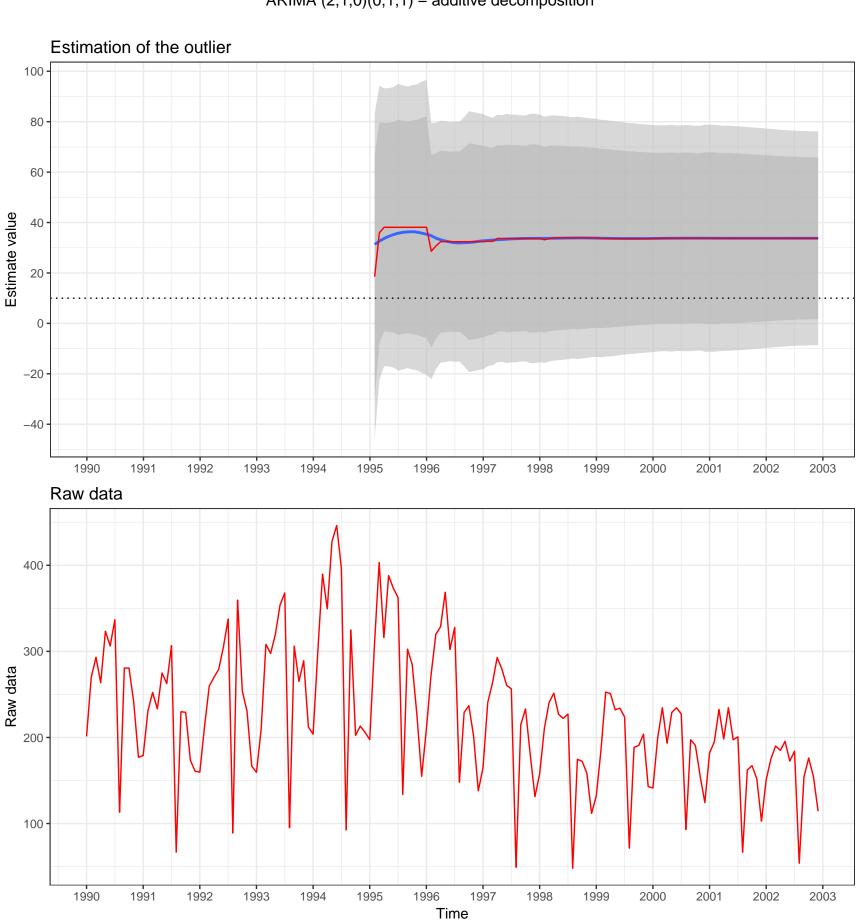


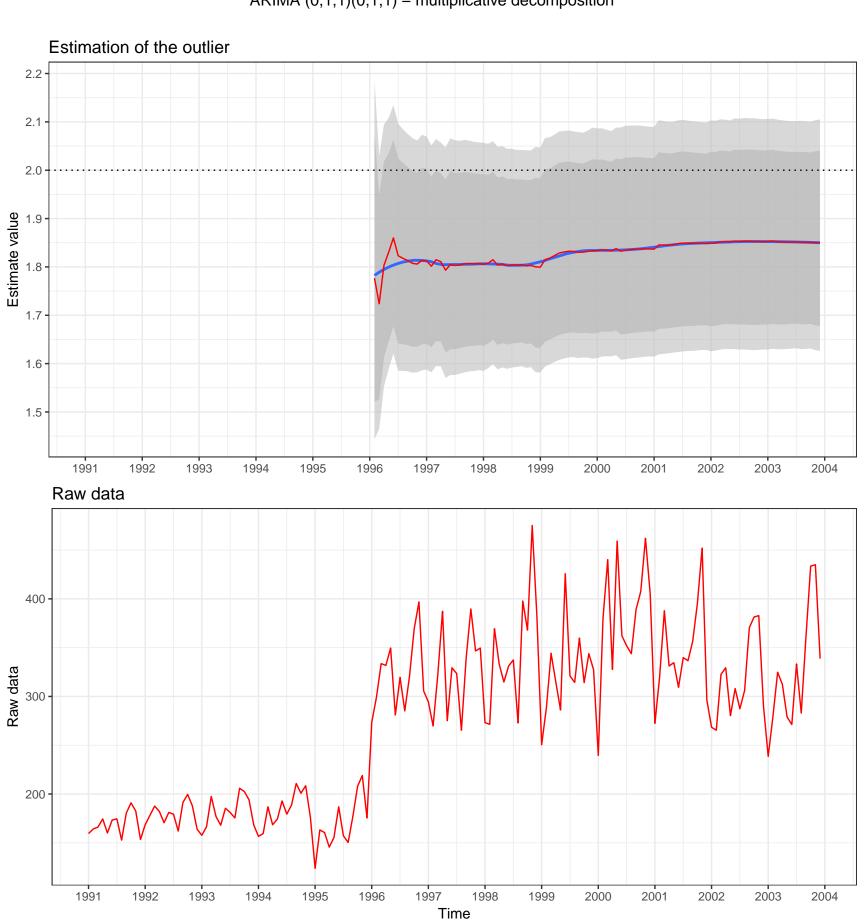
Estimate value of a LS(1995–1) IT–C3091 ARIMA (1,0,0)(0,1,1) – multiplicative decomposition

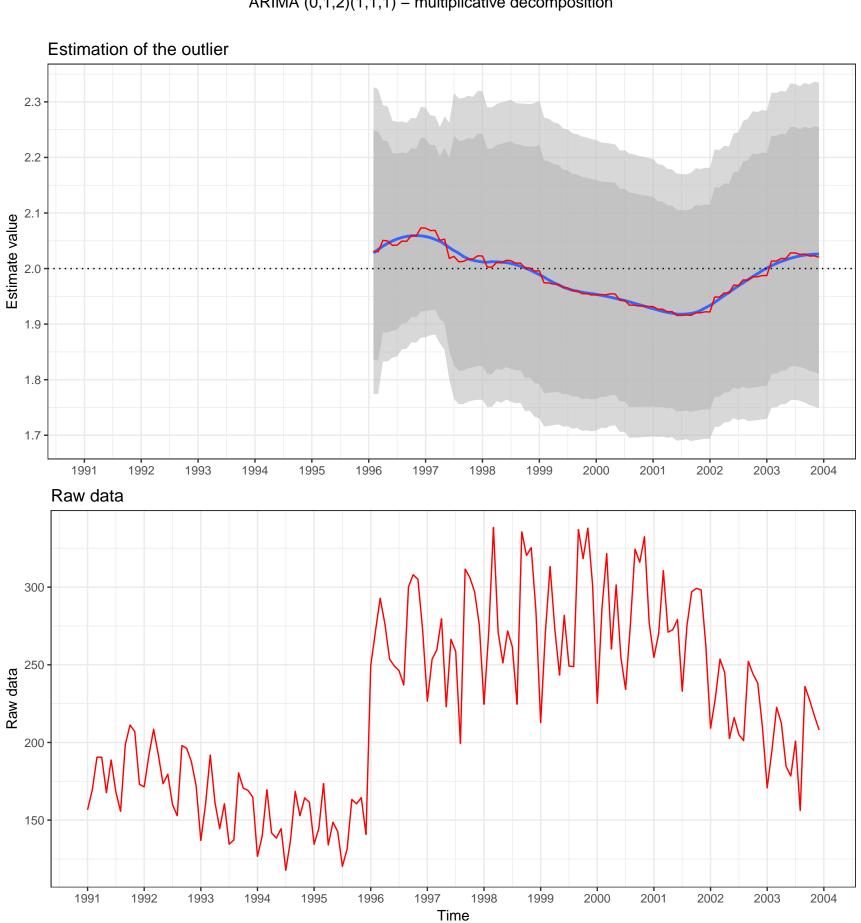


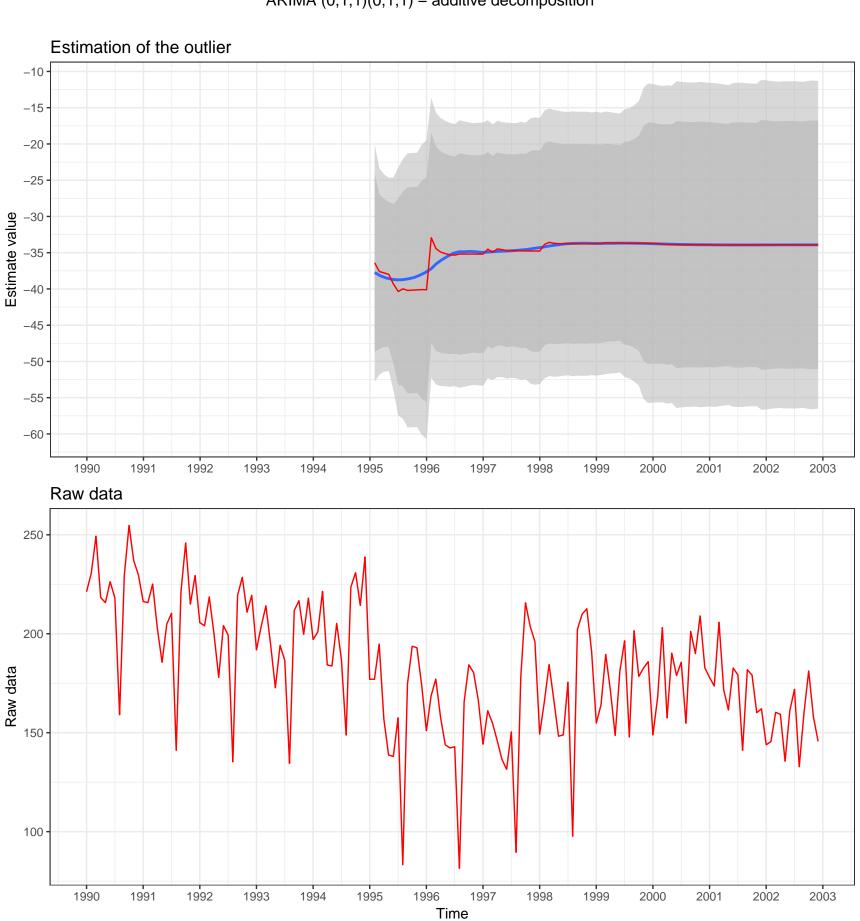


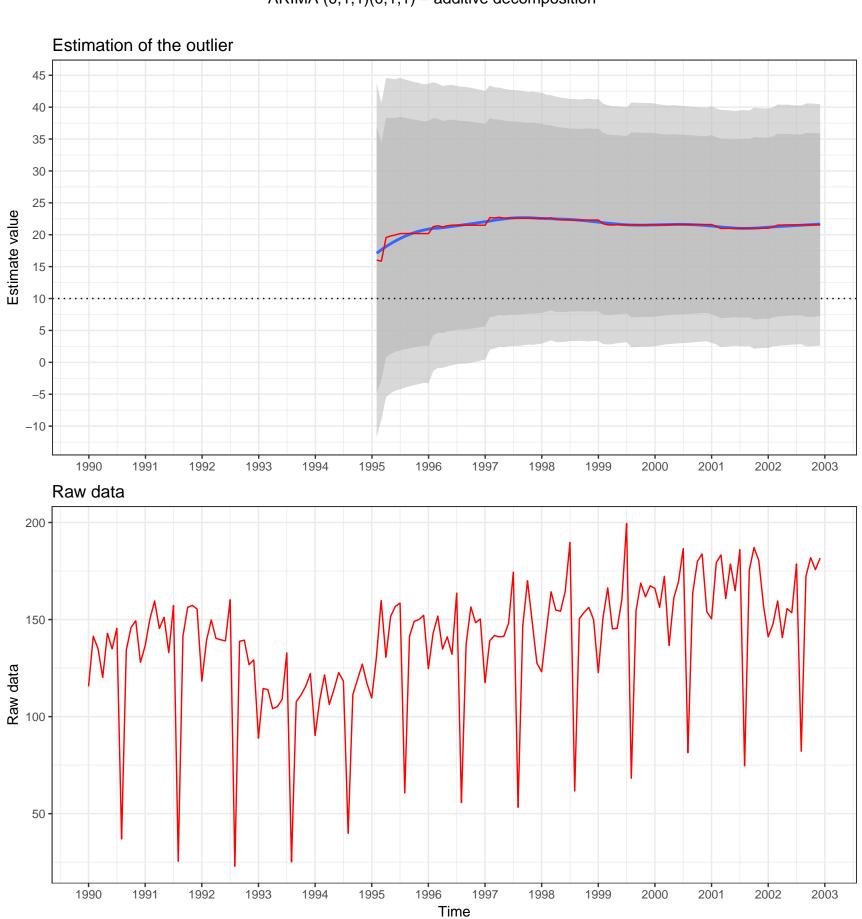


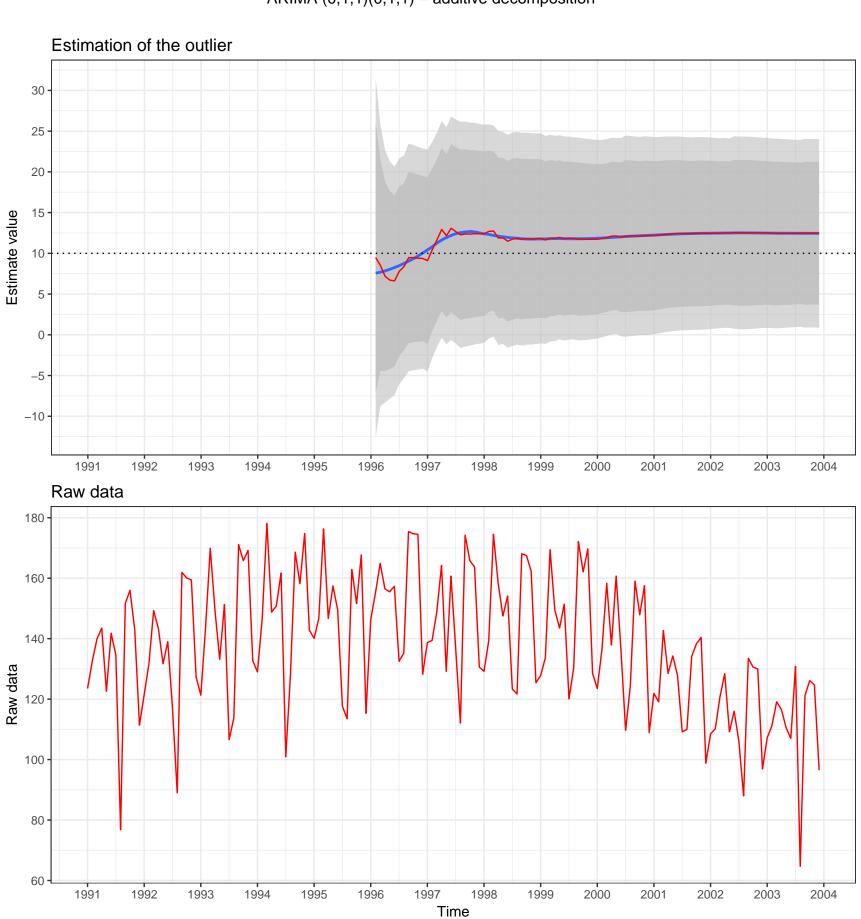


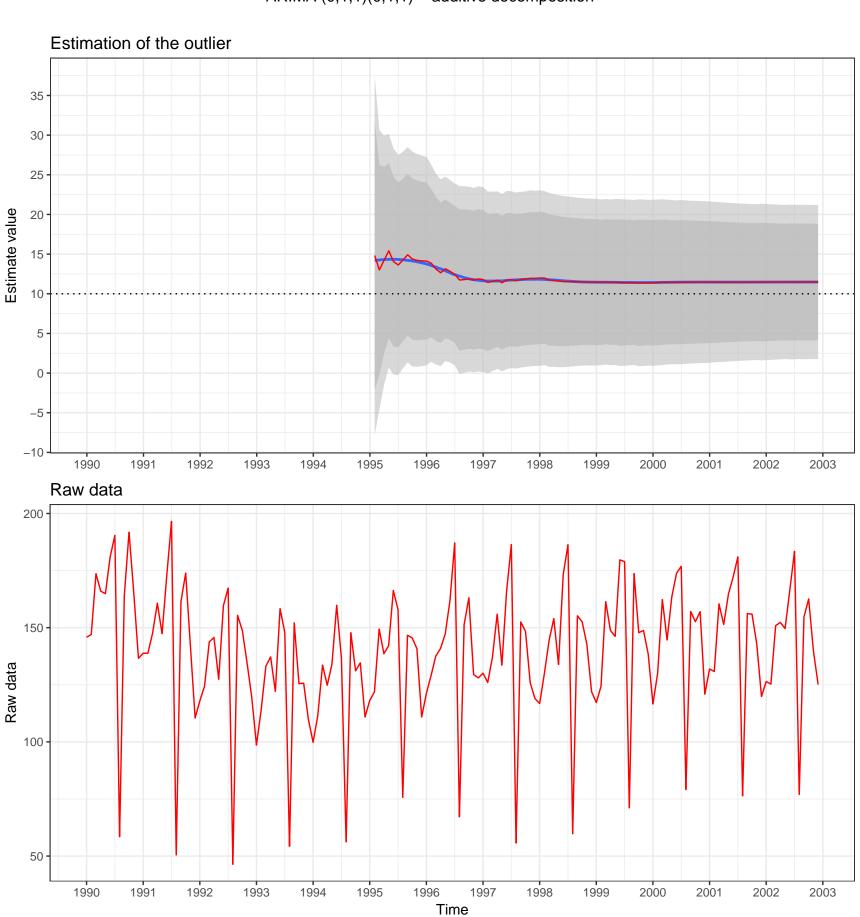


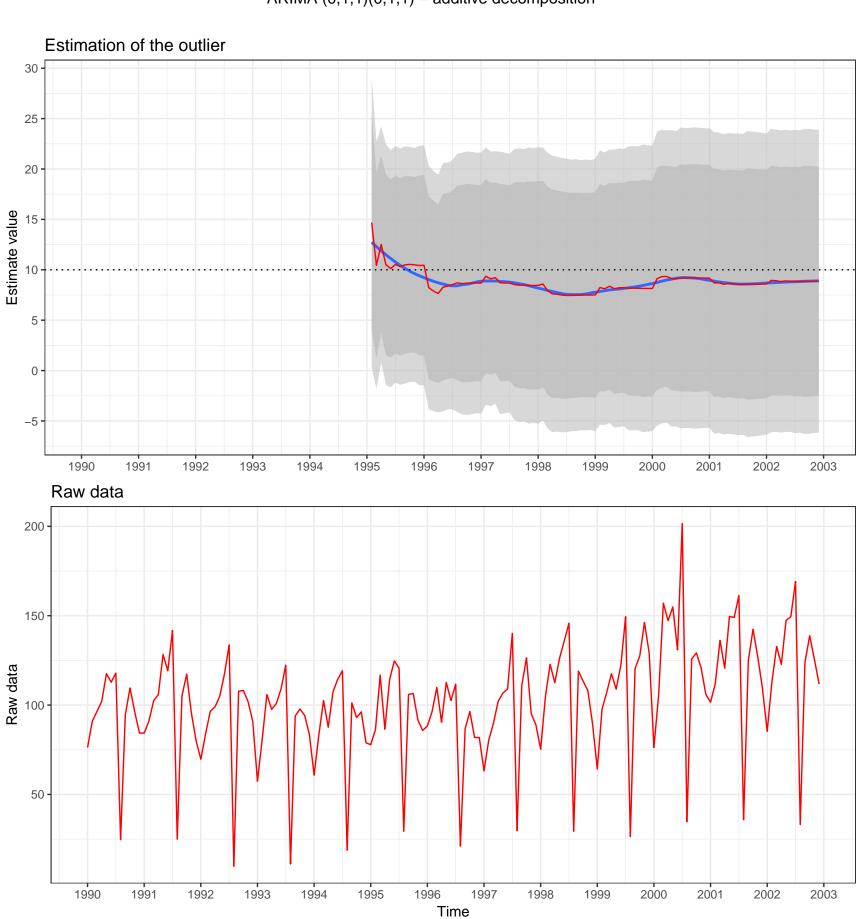


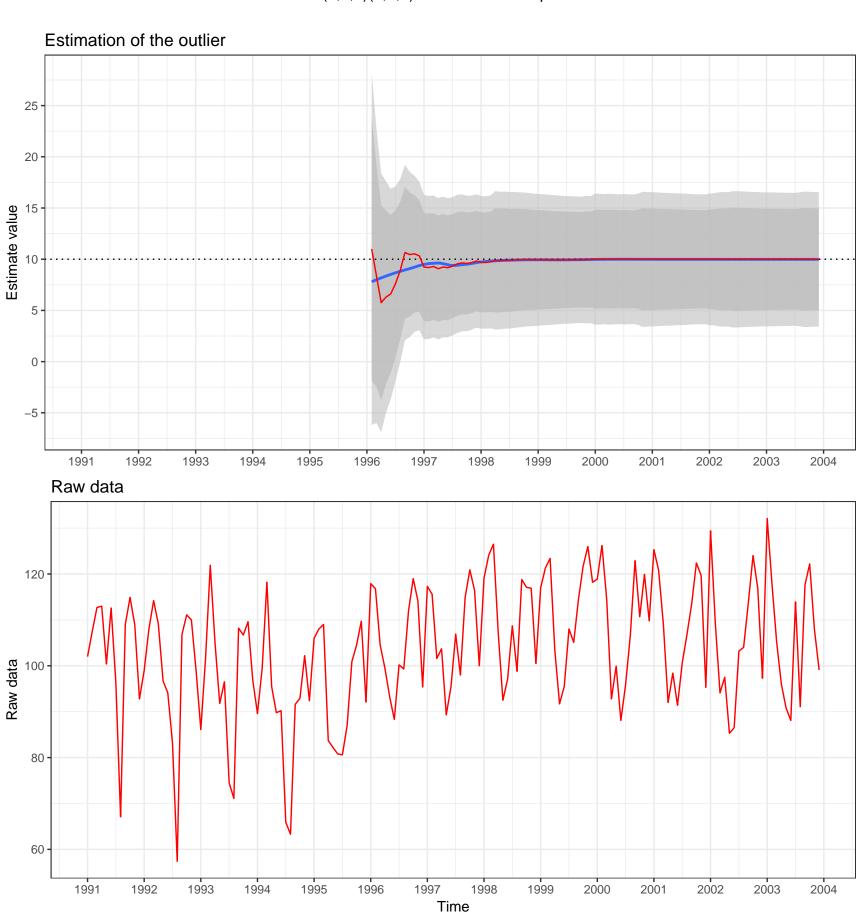


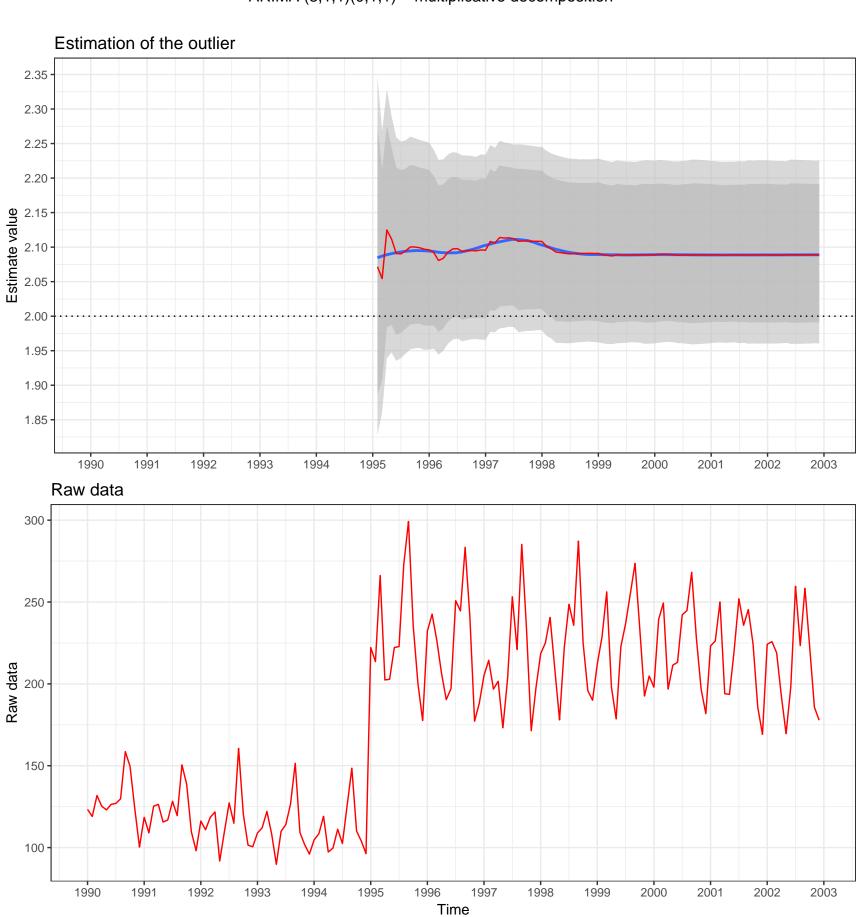


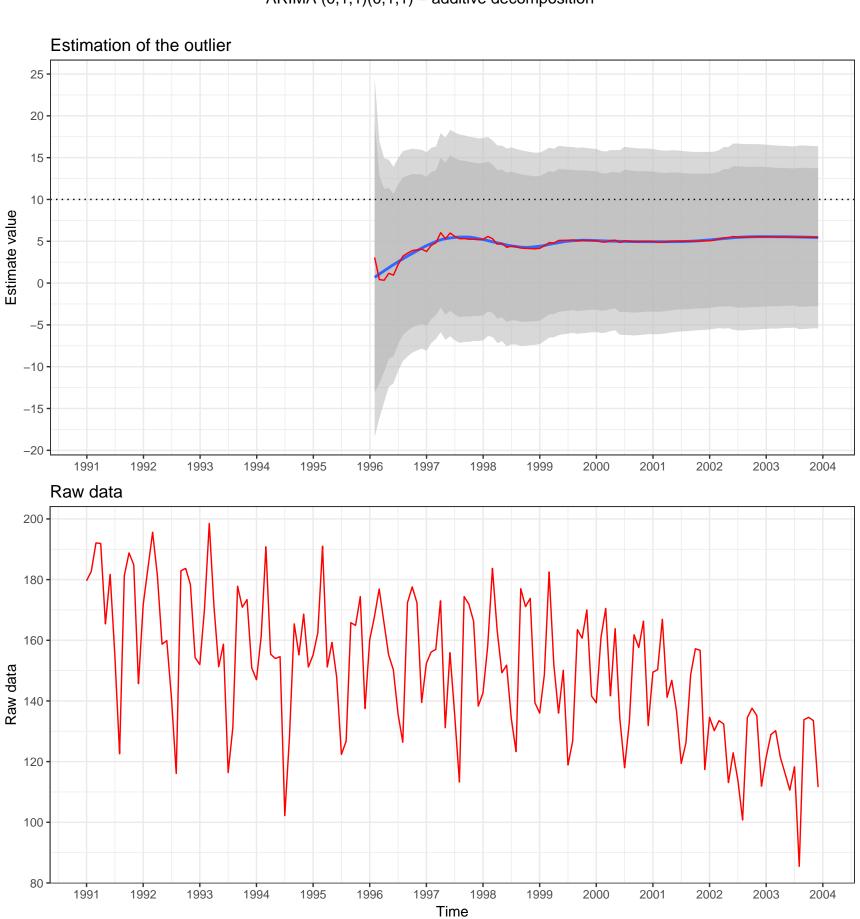


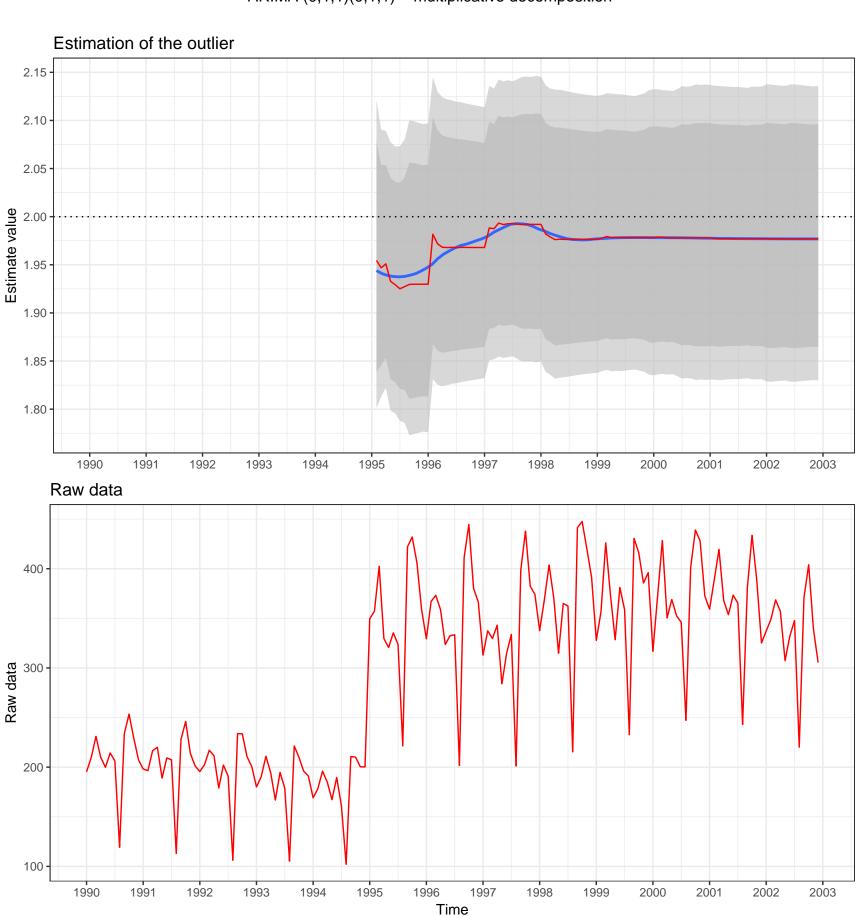


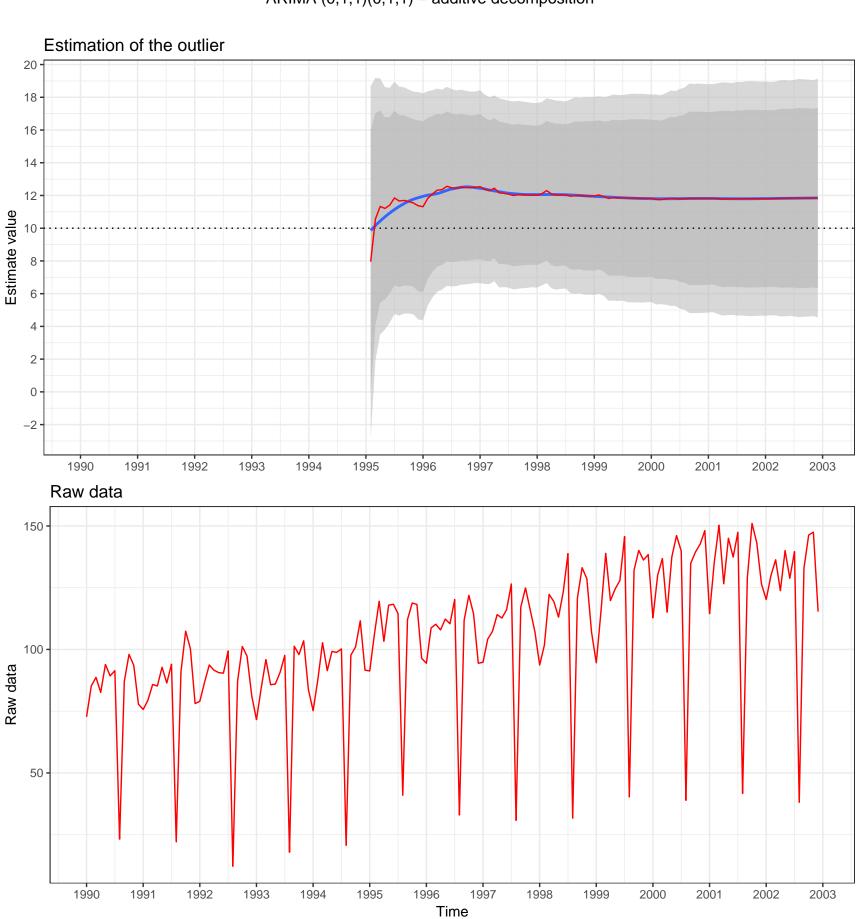


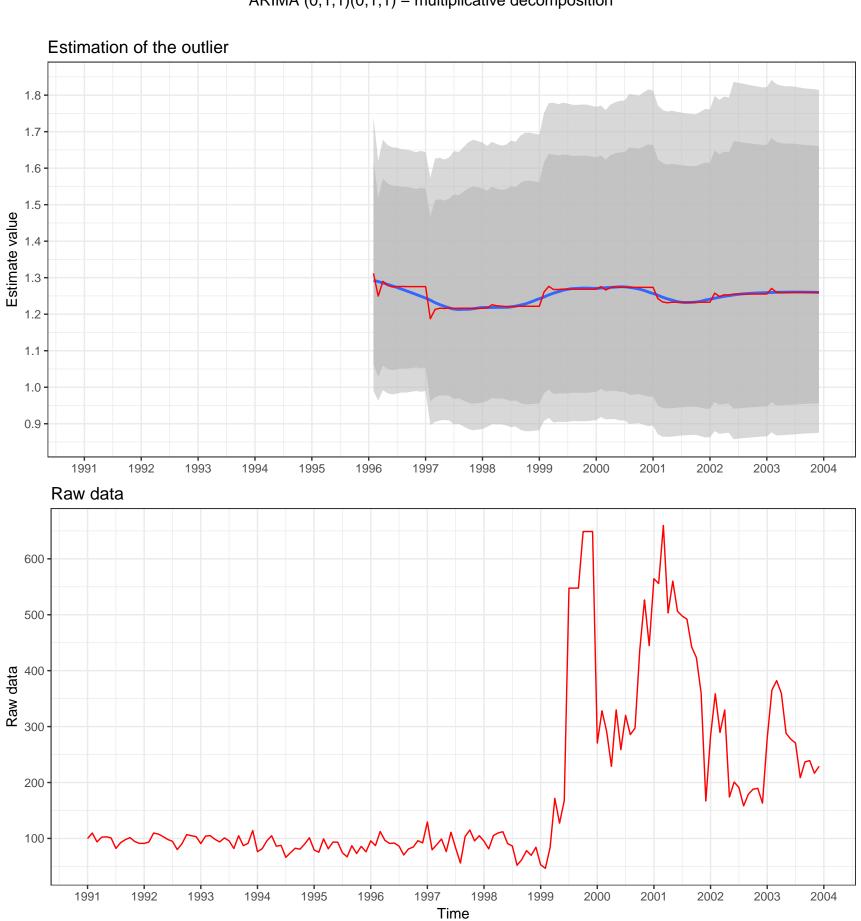


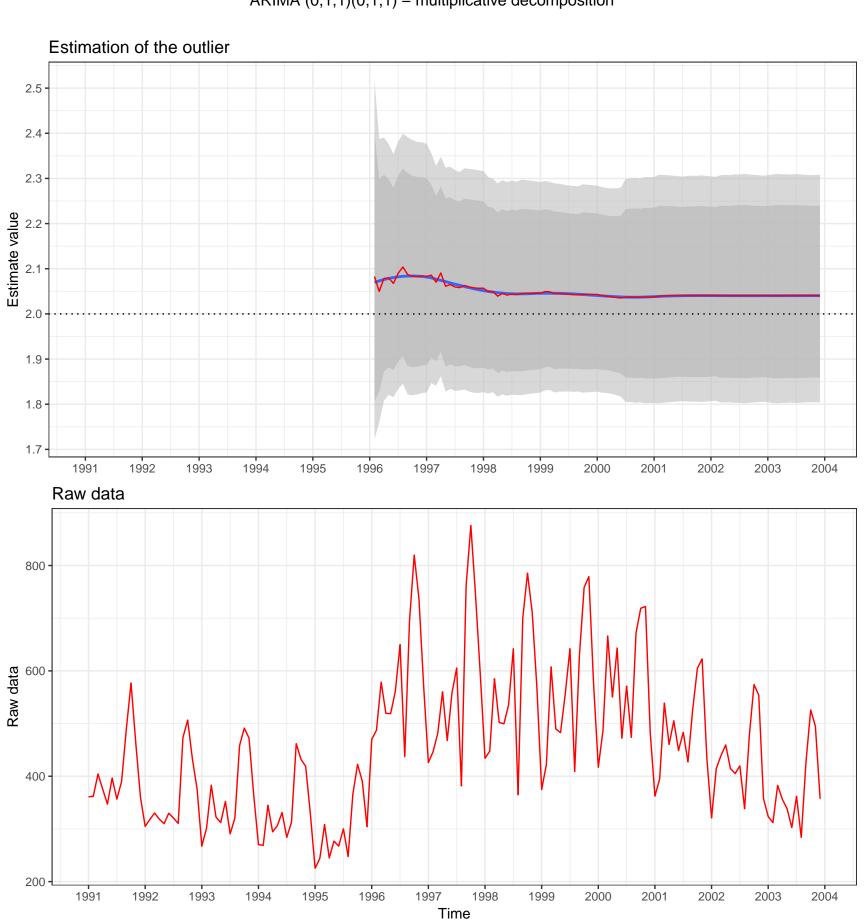


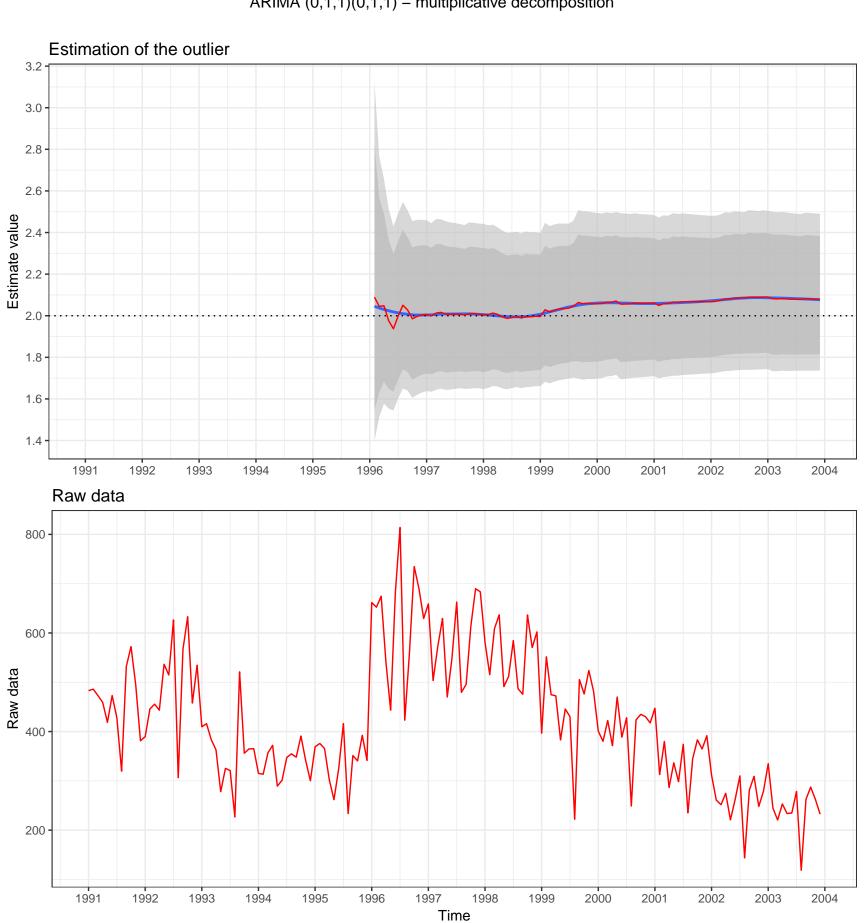


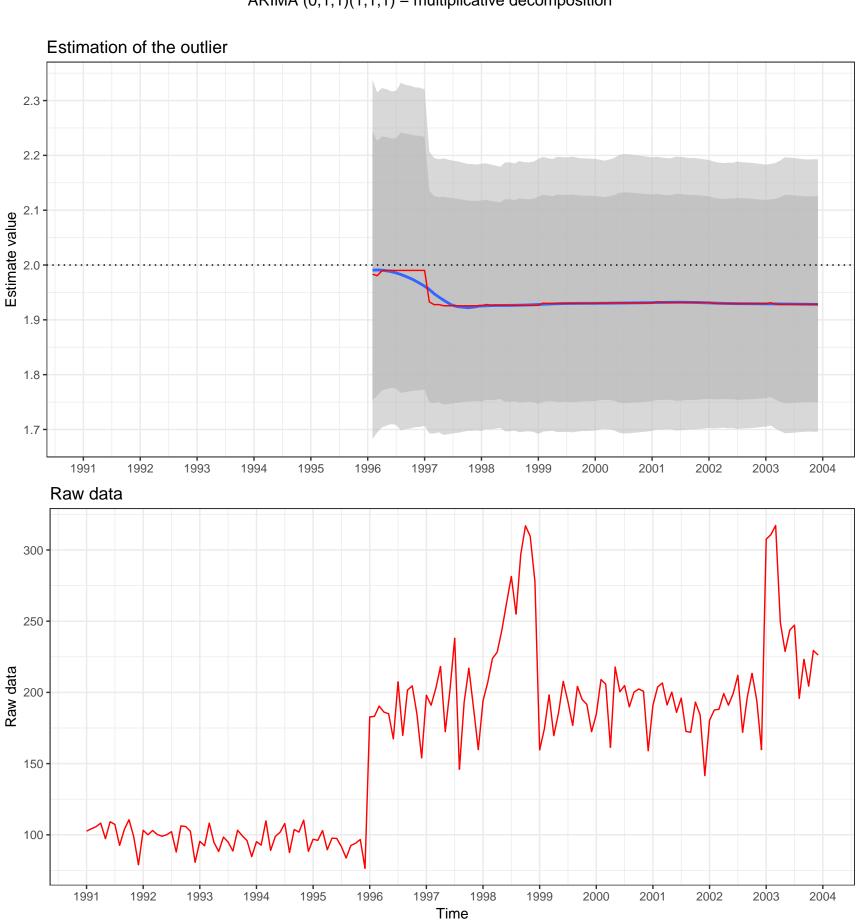


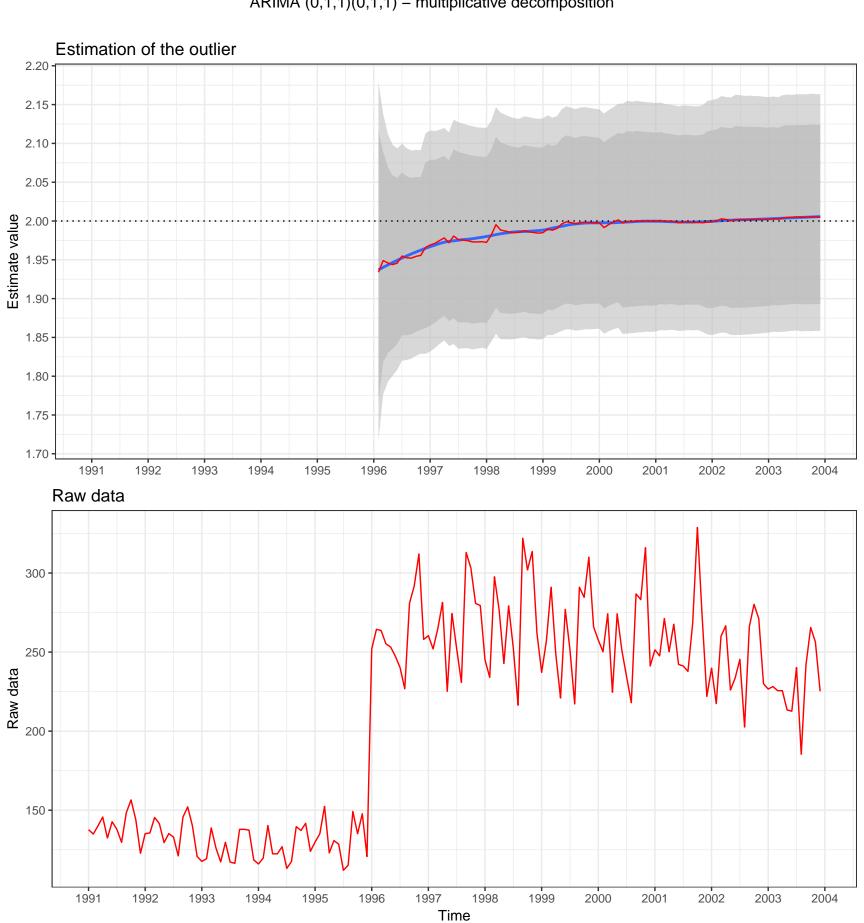


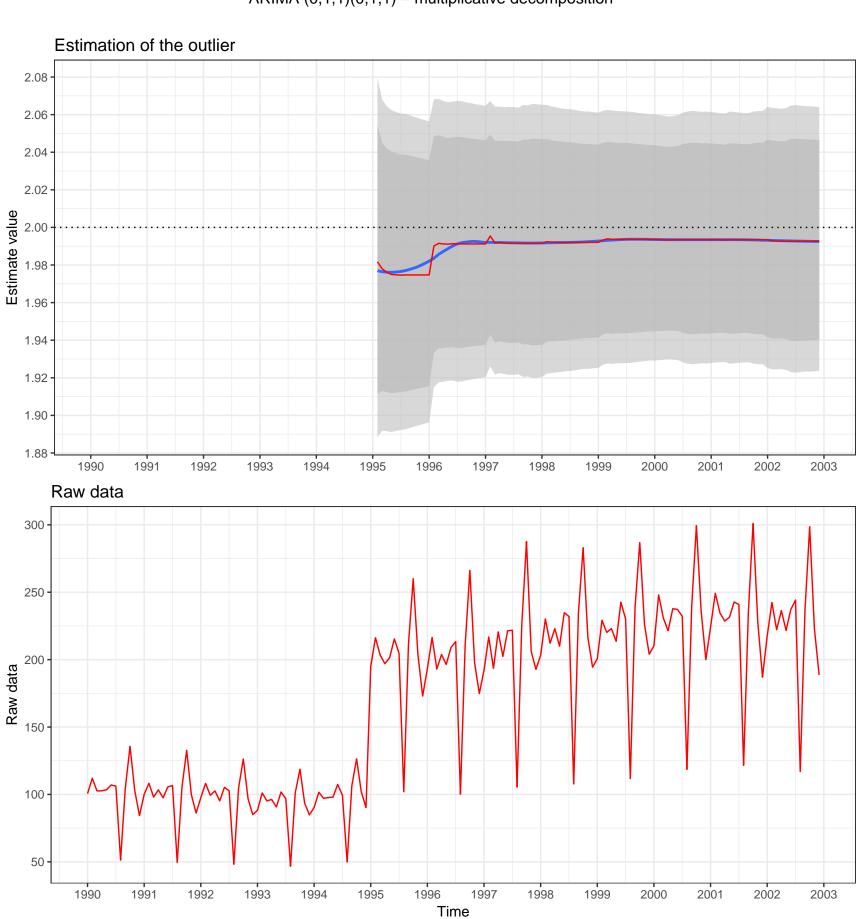


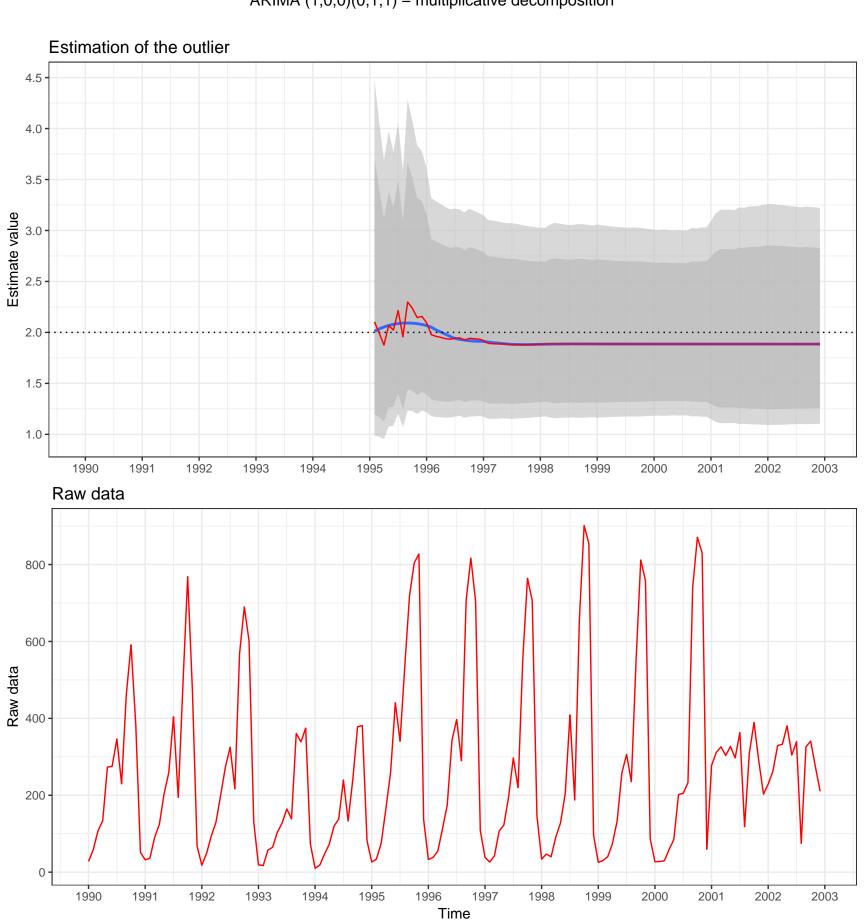


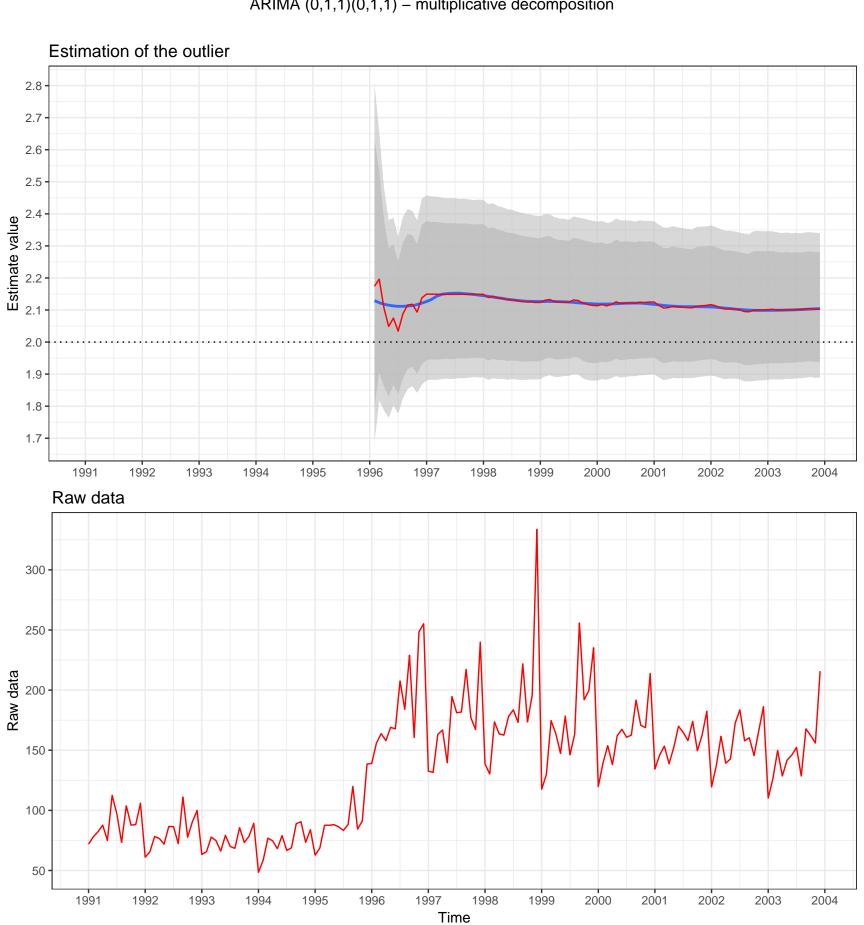




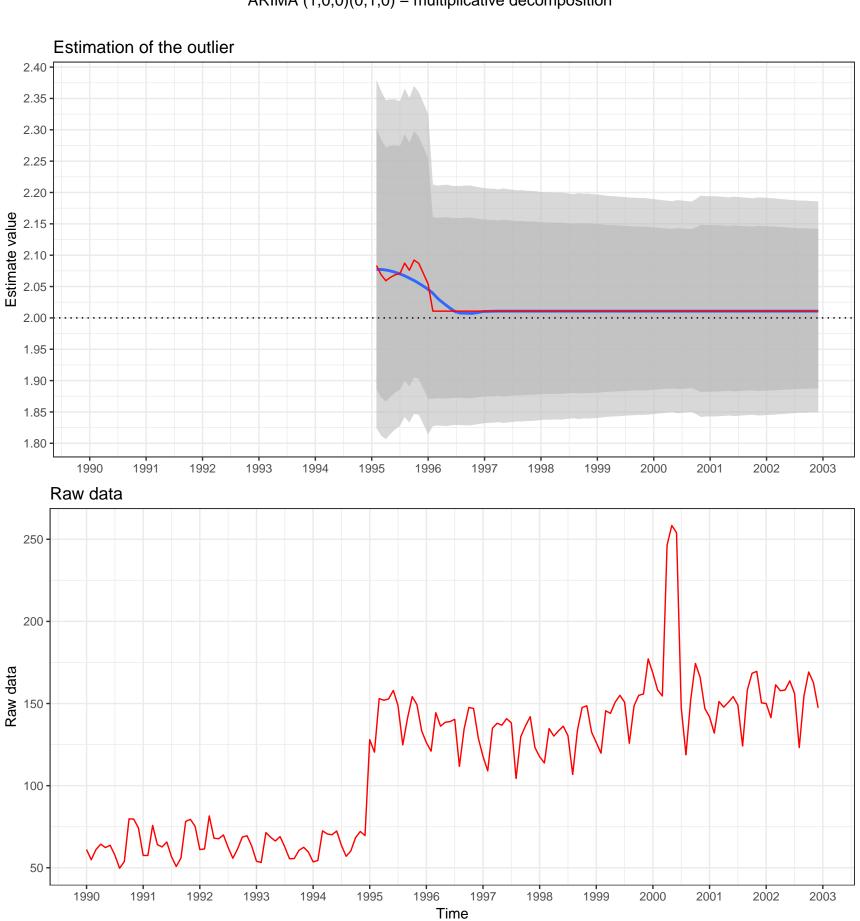


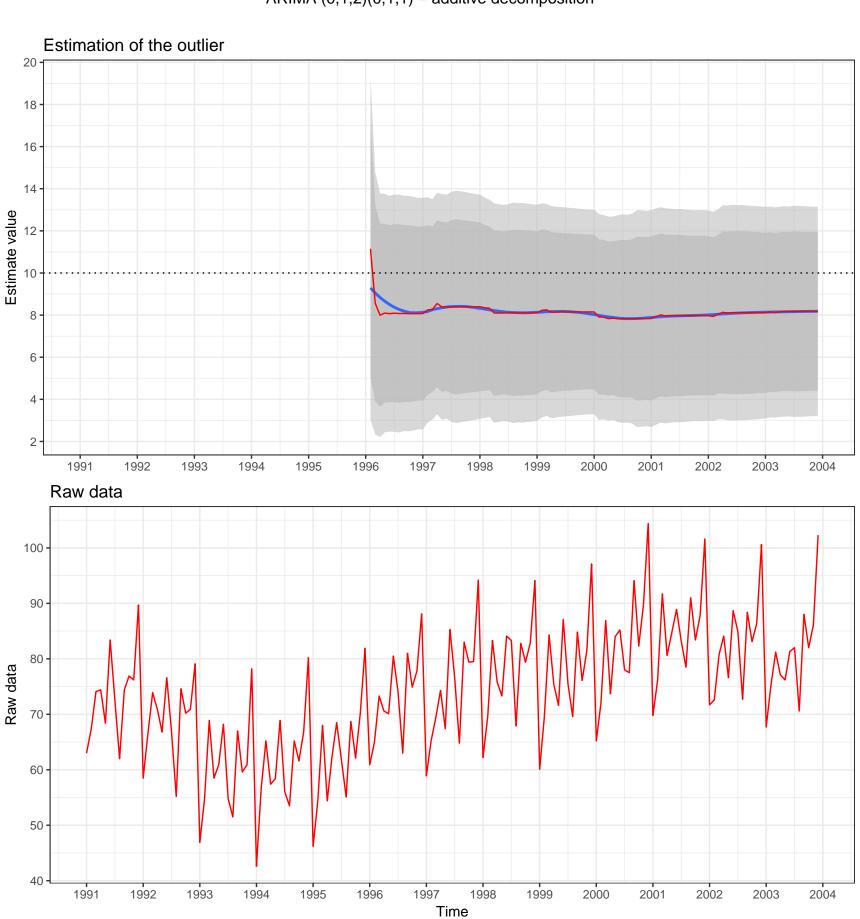




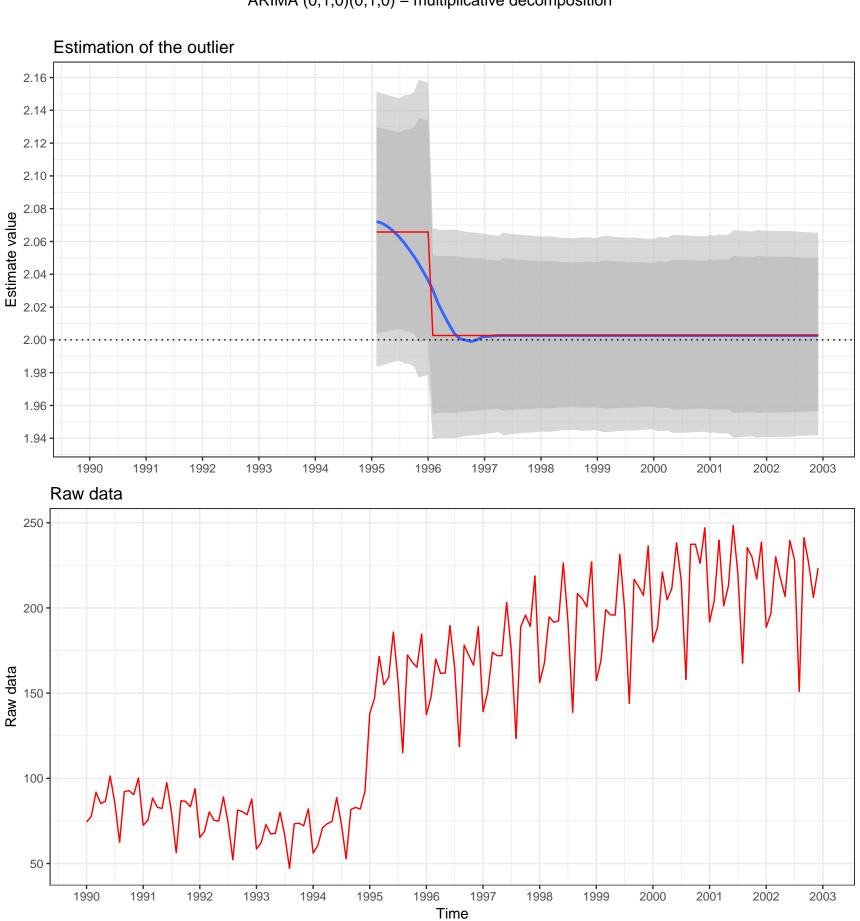


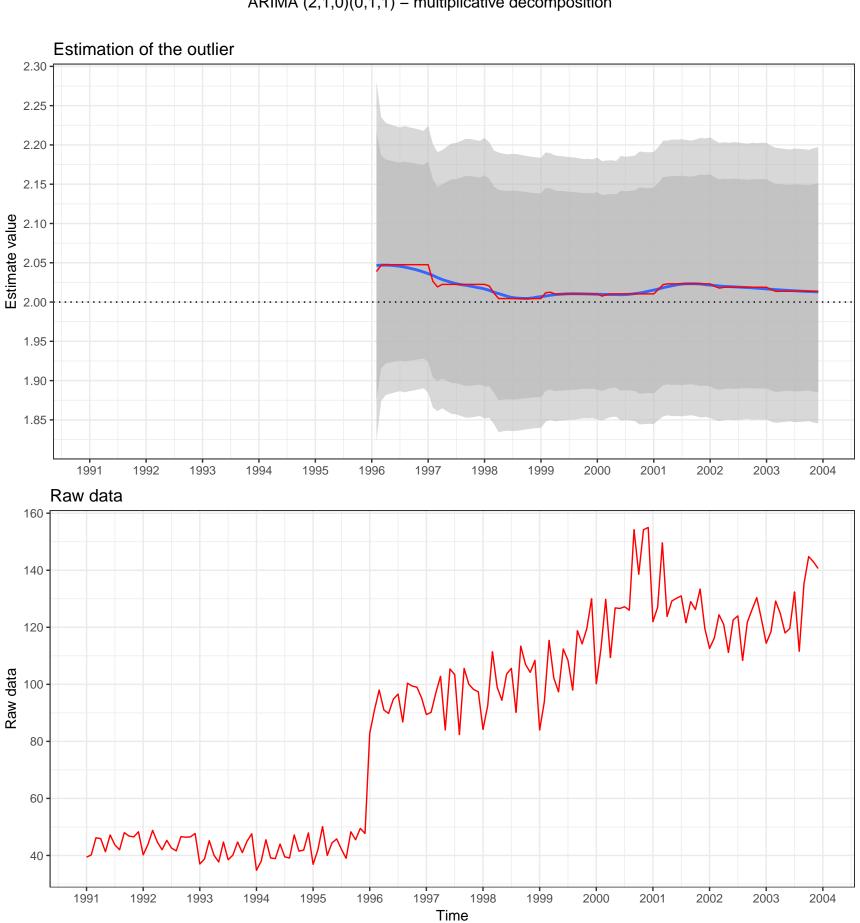
Estimate value of a LS(1995–1) FR–C3311 ARIMA (1,0,0)(0,1,0) – multiplicative decomposition

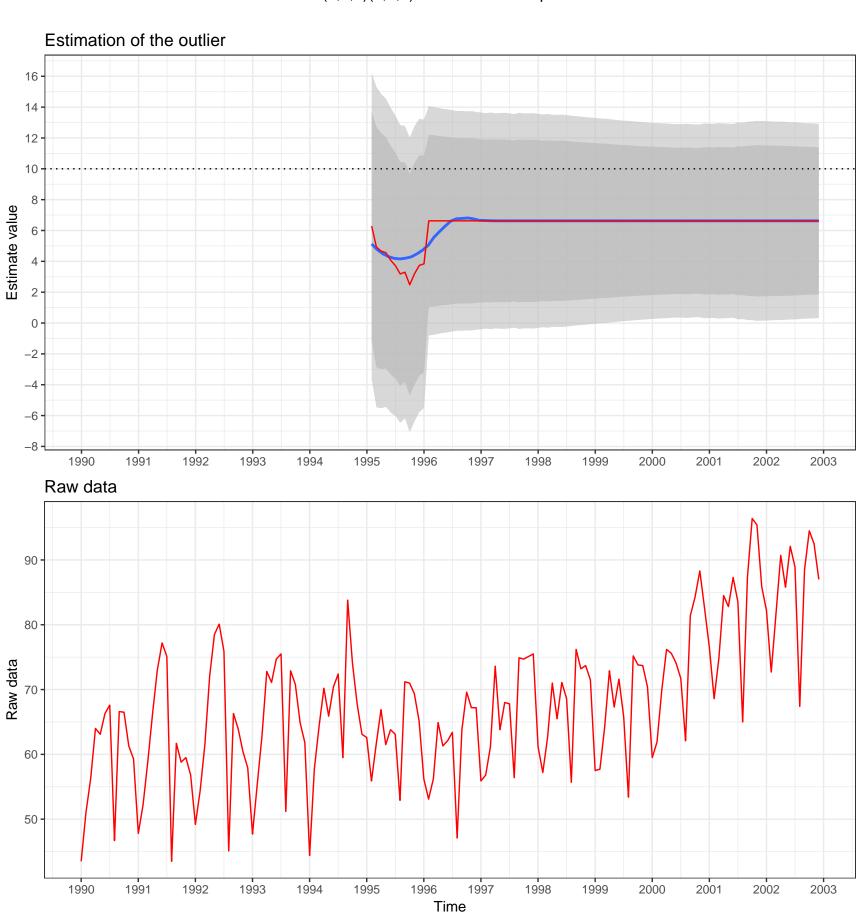


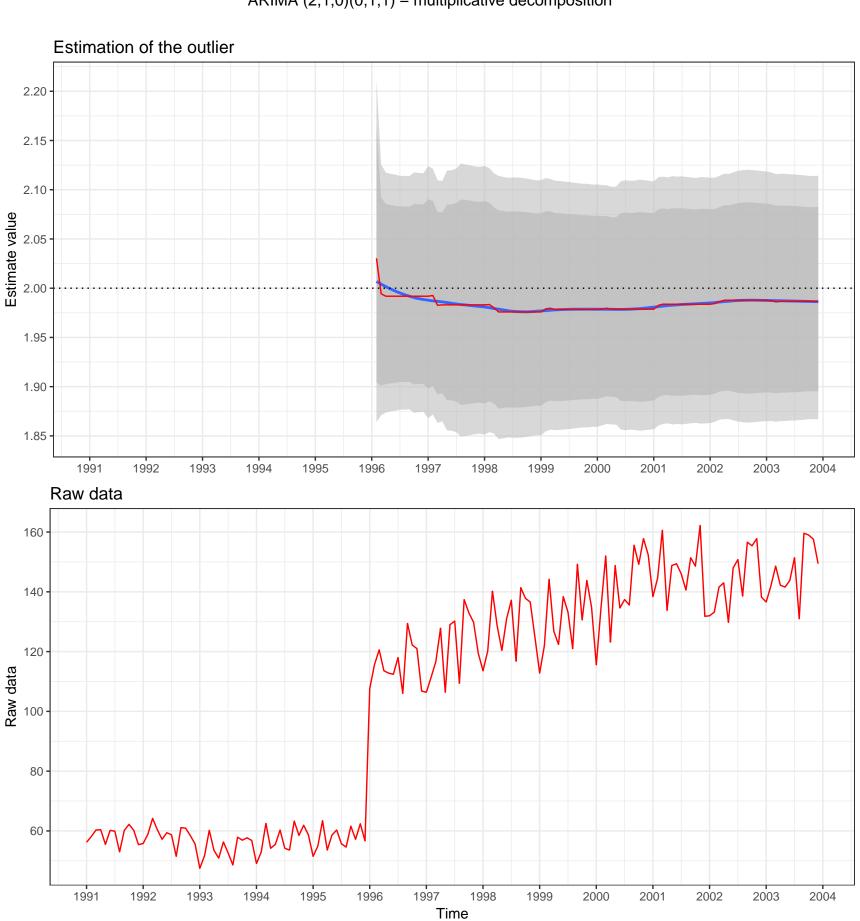


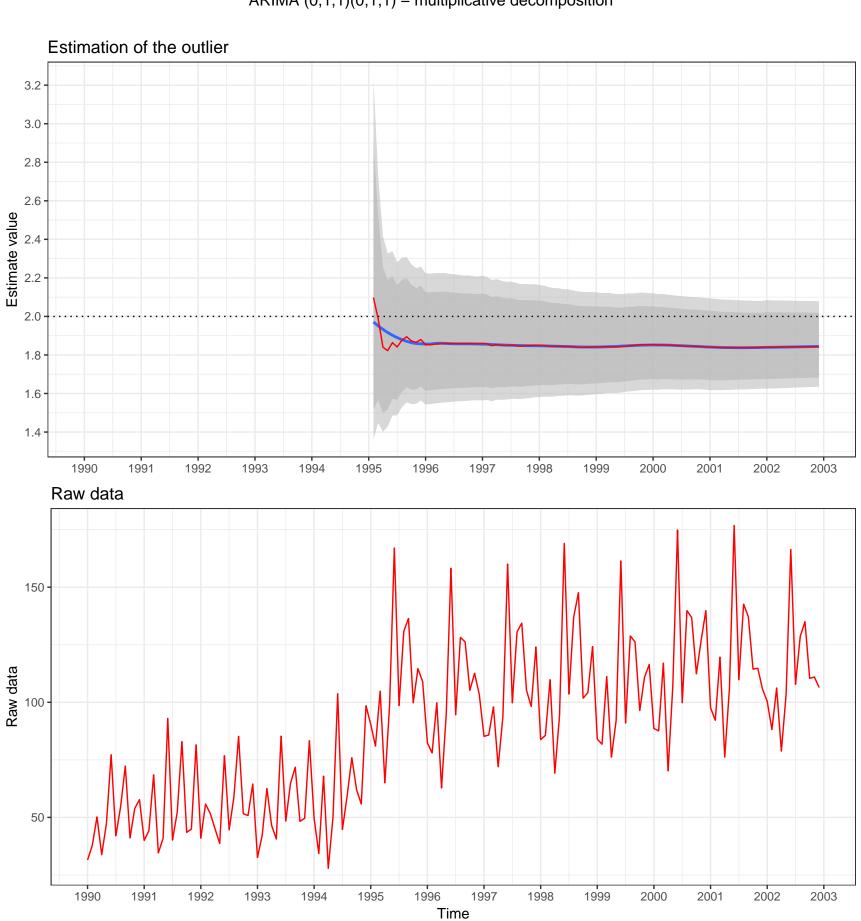
Estimate value of a LS(1995–1) FR–C3312 ARIMA (0,1,0)(0,1,0) – multiplicative decomposition

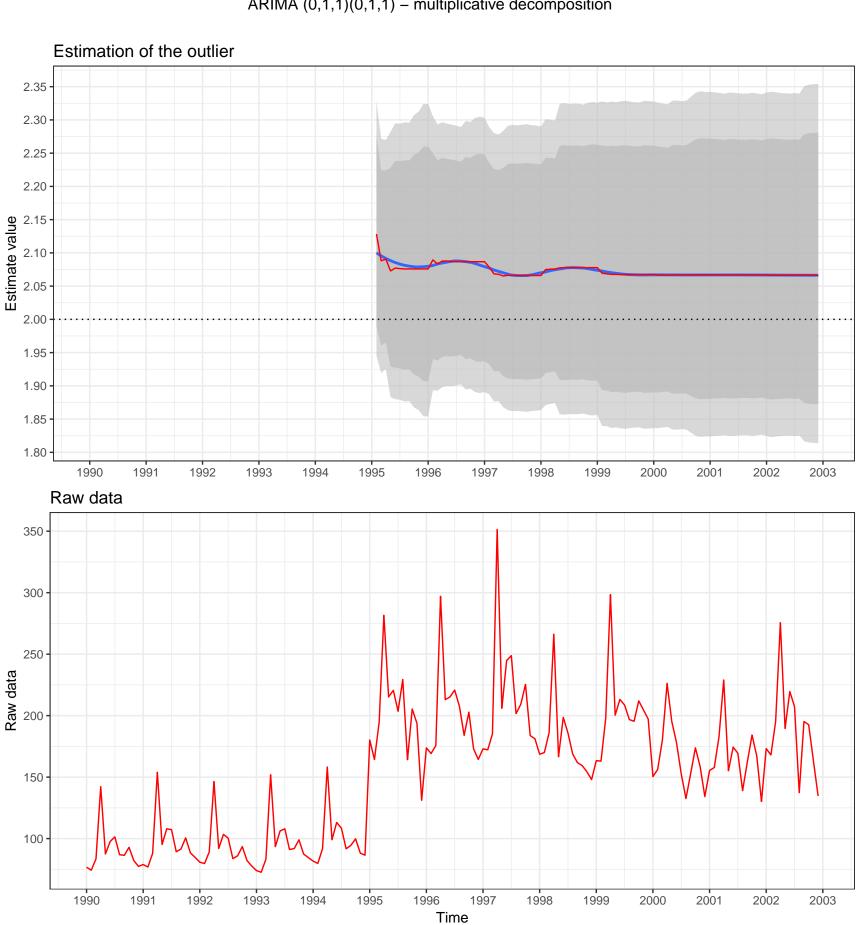


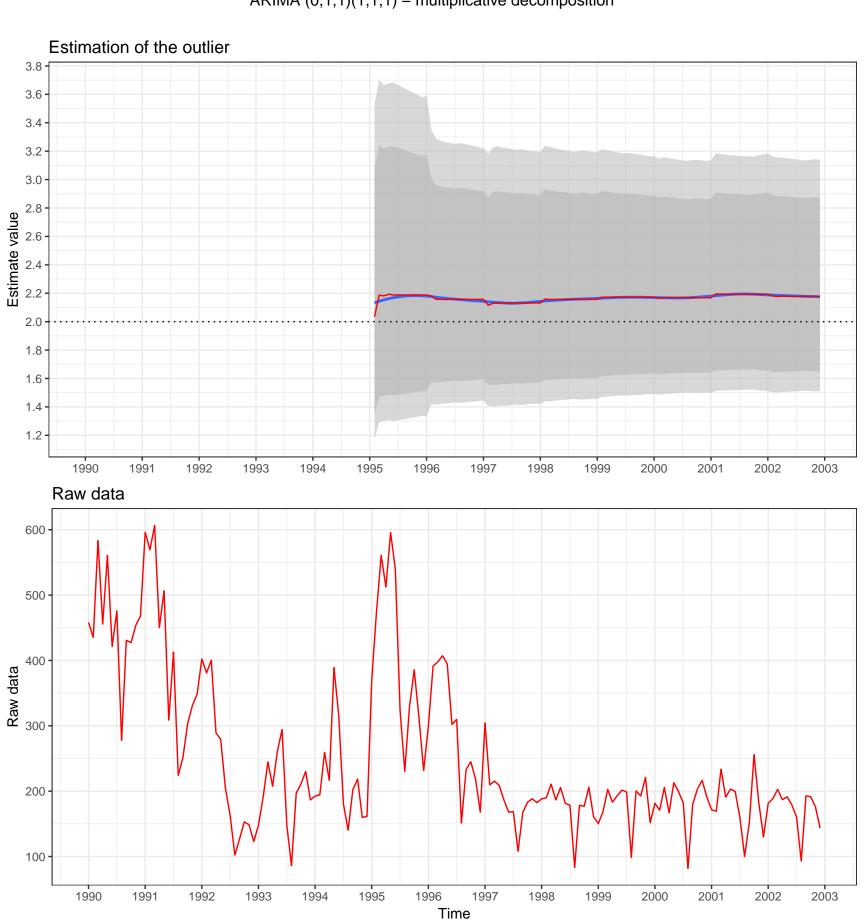












Estimate value of a LS(2003–1) UK–C3315 ARIMA (2,0,1)(1,0,0) – multiplicative decomposition

