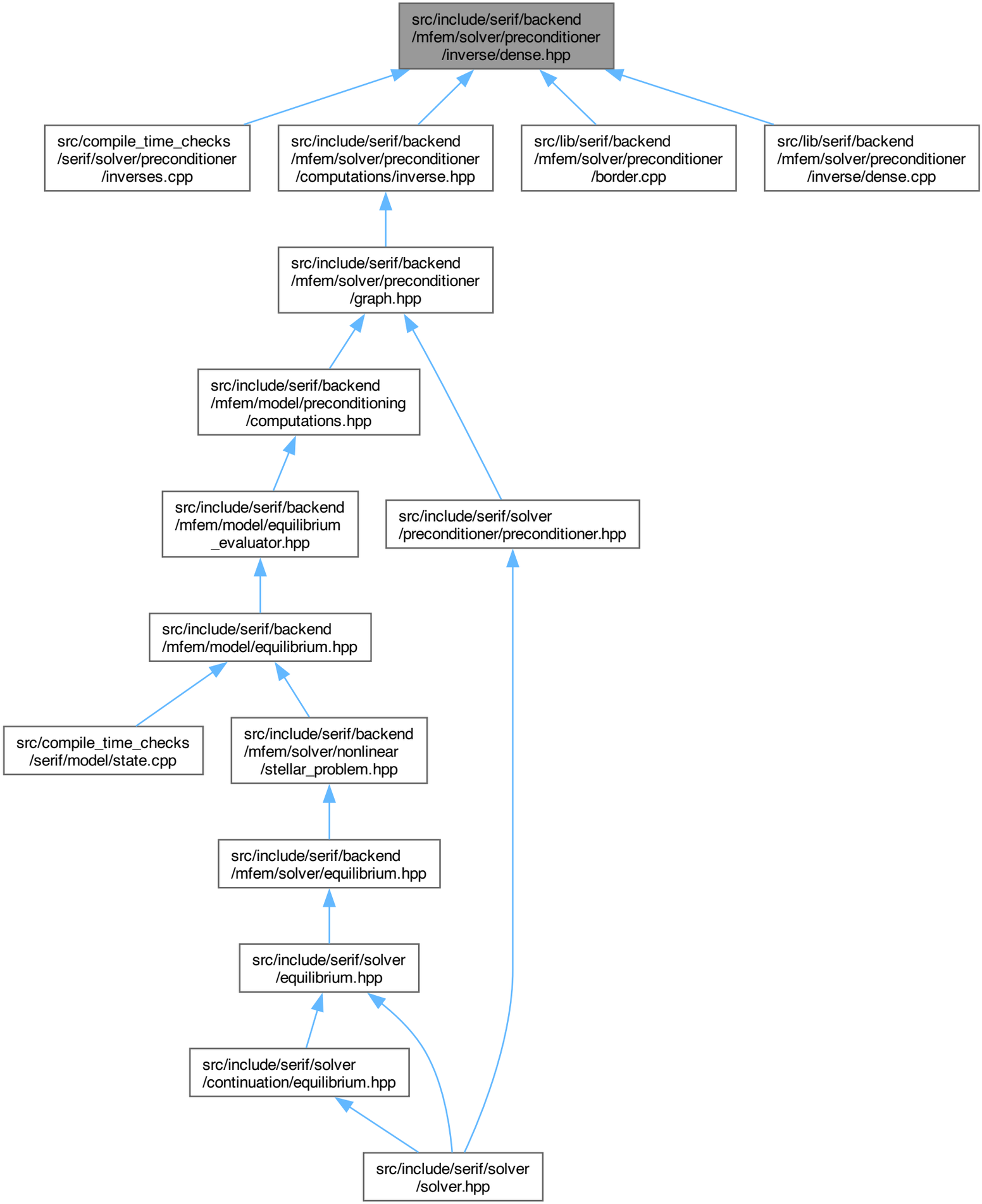

src/include/serif/backend/mfem/solver/preconditioner/inverse/dense.hpp
src/compile_time_checks/serif/solver/preconditioner/inverses.cpp
src/include/serif/backend/mfem/solver/preconditioner/computations/inverse.hpp
src/lib/serif/backend/mfem/solver/preconditioner/border.cpp
src/lib/serif/backend/mfem/solver/preconditioner/inverse/dense.cpp
src/include/serif/backend/mfem/solver/preconditioner/graph.hpp
src/include/serif/backend/mfem/model/preconditioning/computations.hpp
src/include/serif/backend/mfem/model/equilibrium_evaluator.hpp
src/include/serif/solver/preconditioner/preconditioner.hpp
src/include/serif/backend/mfem/model/equilibrium.hpp
src/compile_time_checks/serif/model/state.cpp
src/include/serif/backend/mfem/solver/nonlinear/stellar_problem.hpp
src/include/serif/backend/mfem/solver/equilibrium.hpp
src/include/serif/solver/equilibrium.hpp
src/include/serif/solver/continuation/equilibrium.hpp
src/include/serif/solver/solver.hpp