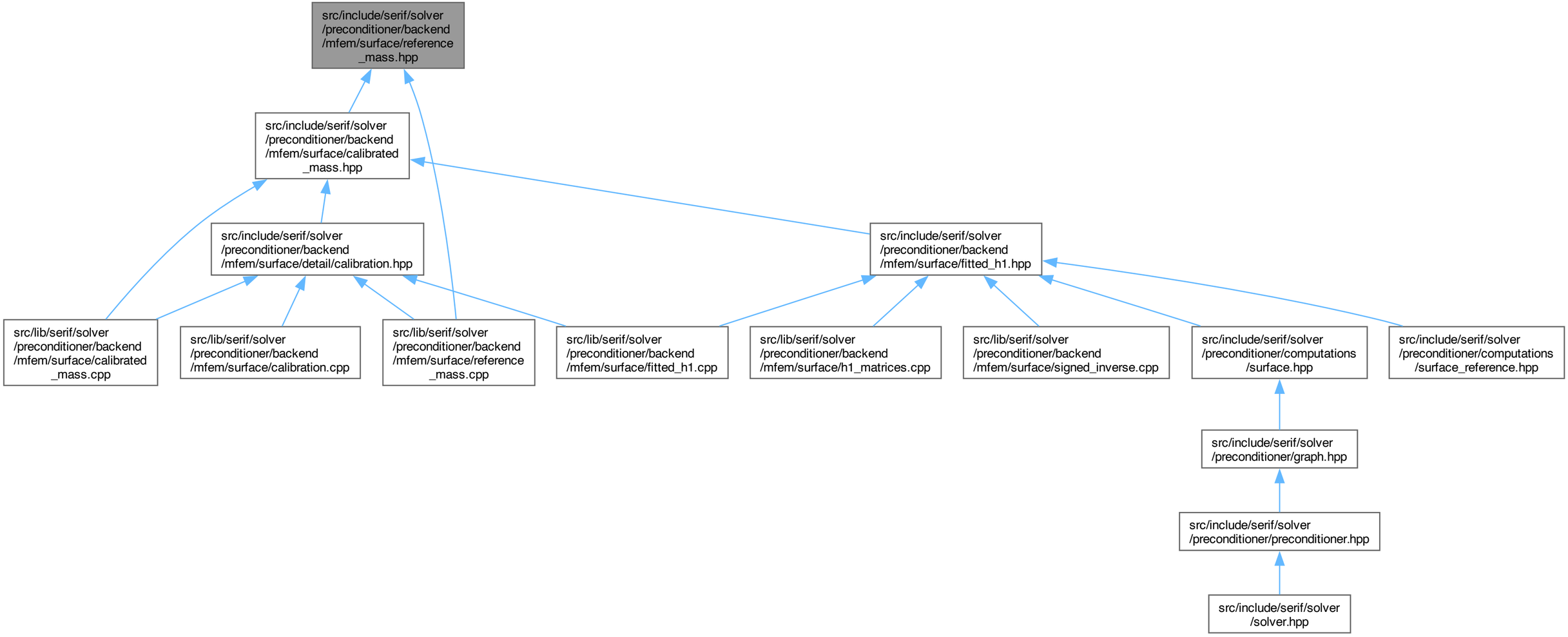

src/include/serif/solver/preconditioner/backend/mfem/surface/reference_mass.hpp
src/include/serif/solver/preconditioner/backend/mfem/surface/calibrated_mass.hpp
src/include/serif/solver/preconditioner/backend/mfem/surface/detail/calibration.hpp
src/include/serif/solver/preconditioner/backend/mfem/surface/fitted_h1.hpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/calibrated_mass.cpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/calibration.cpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/reference_mass.cpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/fitted_h1.cpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/h1_matrices.cpp
src/lib/serif/solver/preconditioner/backend/mfem/surface/signed_inverse.cpp
src/include/serif/solver/preconditioner/computations/surface.hpp
src/include/serif/solver/preconditioner/computations/surface_reference.hpp
src/include/serif/solver/preconditioner/graph.hpp
src/include/serif/solver/preconditioner/preconditioner.hpp
src/include/serif/solver/solver.hpp