```
mechanics_bc_12...........................................................-> test-case directory
    |_CVS.......................-> subdirectories CVS are automatically created and not to be modified
    |_data
        |_CVS
        |_law.mat...............................-> store here mechanical parameters of the needed zones
        |_main.dat...................-> specify here material class, and pathes to mesh and parameters
        |_square_5.msh...........................................-> mesh-file, generated on gmsh (1)
    |_main...................................................-> executable file, generated automatically
    |_main.cc..............................................-> C++ file containing the body of the program
    |_main.h...................................................-> C++ file relative to main.cc
    |_reference.......-> when satisfying results are obtained, save here reference files for this test
        |_CVS
        |_DISPLACEMENT.pos............-> result file, chosen as reference (indicator of errors if ones)
    |_results
        |_dcl.dbg.....................................-> debugging file, asked for in main.cc (2)
        |_DISPLACEMENT.pos...............................................-> main result file
        |_ess.dbg.............................................................-> same as dcl.dbg
        |_res.dbg..............................................................-> same as above
        |_sym.dbg..............................................................-> same as above
```