```
oTrajectoryProblem
  \rightarrow setTimeBounds(t0Low, t0Upp, tFLow, tFUpp)

→ setStateBounds(xLow, xUpp)

   \rightarrow setControlBounds(uLow, uUpp)
   x setScaling(type, factors)
  🛶 setConstraints(hBoundary, hPath)
  \rightarrow setParameters(parameters)
```