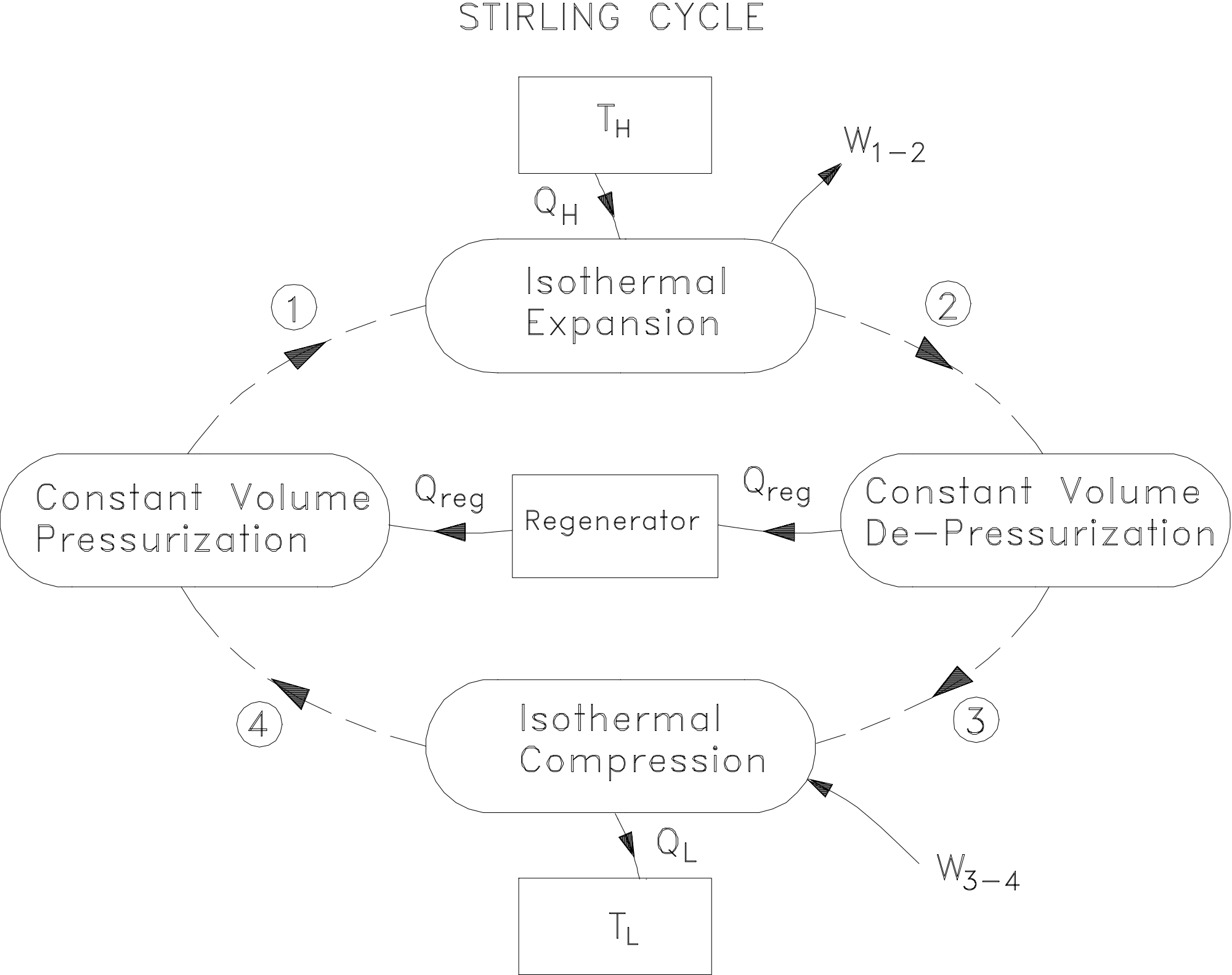
STIRLING CYCLE
T_H
W_{1-2}
Q_H
Isothermal Expansion
1
2
Constant Volume Pressurization
Q_{reg}
Regenerator
Q_{reg}
Constant Volume De-Pressurization
4
3
Isothermal Compression
Q_L
W_{3-4}
T_L