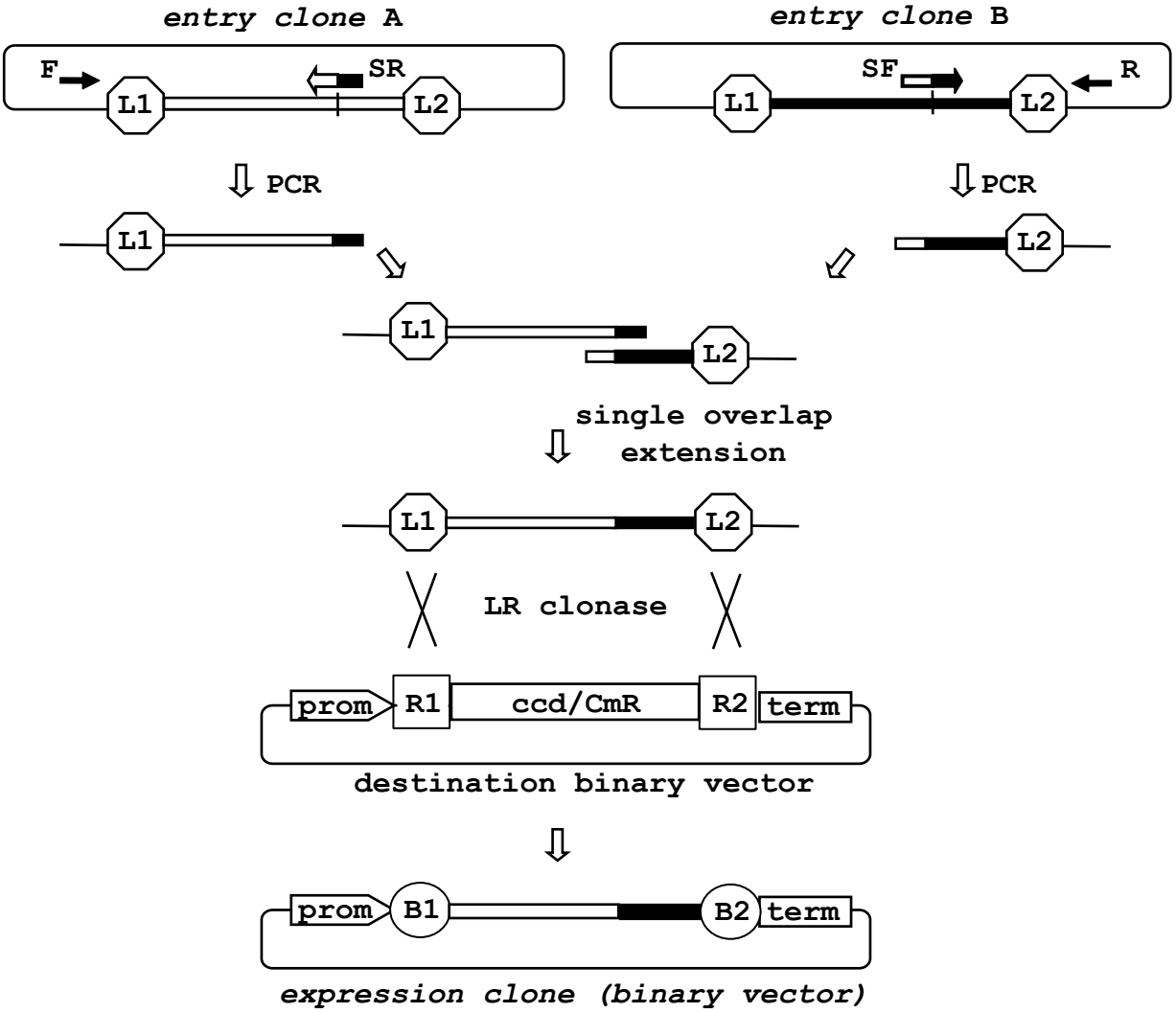


A



B

...TTCTCTTTGCTTTGGGTAAGAATT**AATCCTTTTCGTCTCC**-3' -SR
+
SF- 5'-CTTTGGGTAAGAATT**AATCCTTTTCGTCTCC**AAAACCGAT...
=
...TTCTCTTTGCTTTGGGTAAGAATT**AATCCTTTTCGTCTCC**AAAACCGAT...
F S L L W V R I **N P E V S K T D**
AtCesA7 (aa 1-1007) / AtCesA8 (aa 965 -985)

C

