```
14    public final void acquire(T x) {
15      lock[0][hash0(x) % lock[0].length].lock();
16      lock[1][hash1(x) % lock[1].length].lock();
17    }
18    public final void release(T x) {
19      lock[0][hash0(x) % lock[0].length].unlock();
20      lock[1][hash1(x) % lock[1].length].unlock();
21    }
```

FIGURE 13.29 StripedCuckooHashSet class: acquire() and release().